

Command= 210-

Point#, Start#-End# or G#= 1-4130

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:...\BMHOME18							
	7.37		SETHUB	1	4305.4721	5344.9212	
	6.55		SETPK	2	4312.1892	4954.7890	TRA
	6.59		FNDRRSPK	3	4445.9540	4792.1517	TRA
	6.34		FNDPK	4	5029.4990	4855.3761	TRA
	7.28		POLE	5	4309.4728	5343.5995	SS
	7.21		ANCHOR	6	4308.5667	5347.8323	SS
	7.18		GASVLV	7	4300.7203	5346.2711	SS
	6.88		ENDCRB**	8	4300.4142	5341.9700	SS
	6.78		H2OGATE	9	4299.4305	5339.0573	SS
	10.00		TOPEND**	10	4305.7190	5334.8640	SS
	6.54		EP	11	4305.2119	5303.9693	SS
	9.75		TOPFNC*	12	4309.8243	5305.4611	SS
	7.03		CL***	13	4281.5678	5337.3254	SS
	9.48		TOPFNC**	14	4315.4642	5269.8520	SS
	6.27		EP	15	4310.4546	5268.3442	SS
	9.36		ENDFNC**	16	4319.9828	5240.3027	SS
	6.14		PIEP	17	4315.2004	5234.0528	SS
	6.09		PIEP	18	4321.2385	5208.4977	SS
	6.51		CL	19	4303.3986	5212.3891	SS
	6.06		POLE	20	4287.5686	5210.2755	SS
	6.15		POST	21	4328.8109	5196.0371	SS
	6.12		H2O S/O	22	4315.4910	5202.5170	SS
	6.07		H2O S/O	23	4316.1227	5200.7076	SS
	5.97		GAS S/O	24	4323.1675	5191.6347	SS
	5.97		CORCONC	25	4324.2285	5191.5631	SS
	5.96		CORCONC	26	4324.9744	5186.7169	SS
	6.33		POLE	27	4335.0725	5181.9996	SS
	6.28		ANCHOR	28	4336.2407	5175.2510	SS
	5.95		??	29	4330.5445	5170.6902	SS
	6.08		POST	30	4335.6391	5163.7675	SS
	5.75		PIEP	31	4328.6751	5159.1451	SS
	6.24		CL	32	4312.5337	5155.5287	SS
	5.79		ENDCHLK	33	4294.9527	5160.6989	SS
	5.79		EPENDCRB	34	4294.4281	5157.8437	SS
	6.05		ENDFNCBK	35	4289.6790	5154.6755	SS
	5.74		EP@CRB	36	4293.2694	5142.1261	SS
	6.09		EPENDCRB	37	4284.3609	5135.4989	SS
	5.89		TOPCBAS*	38	4281.7038	5143.4114	SS
	6.28		EP@CRB	39	4289.8345	5113.2601	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-18-02-18-2025				12:09:14			D:\BMHOME18
	5.52		PUDDLE	40	4303.3689	5112.3323	SS
	5.70		EP@CRB	41	4303.4390	5101.4582	SS
	5.42		EP****	42	4305.5786	5086.3430	SS
	5.14		CBASIN	43	4301.2853	5087.7226	SS
	5.78		SMH***	44	4314.1158	5092.0955	SS
	5.56		CBASIN**	45	4341.1840	5096.9013	SS
	5.67		POST	46	4348.0660	5065.4275	SS
	5.73		PIEP	47	4340.5840	5068.3015	SS
	6.18		CL	48	4324.4487	5062.2319	SS
	5.87		EP@CRB	49	4310.2001	5043.9468	SS
	5.87		@GRAIL	50	4345.0897	5052.0765	SS
	5.94		@GRAIL	51	4347.5821	5027.1245	SS
	5.99		EP	52	4344.9434	5026.6350	SS
	6.48		CL	53	4328.1793	5023.1437	SS
	6.06		EP@CRB	54	4311.9608	5018.3686	SS
	6.17		@GRAIL	55	4349.7423	5002.4017	SS
	6.28		PIEP	56	4348.4700	4989.2521	SS
	6.59		H2OGATE	57	4340.1868	4979.7367	SS
	6.07		EP***	58	4314.2302	4980.3677	SS
	6.81		ELECBOX	59	4307.0471	4999.0312	SS
	6.79		CL	60	4331.7800	4981.4563	SS
	6.25		GASVLV	61	4351.9954	4970.9720	SS
	6.58		GASVLV	62	4349.2353	4959.0465	SS
	6.39		EP	63	4366.4149	4963.1072	SS
	6.38		EP	64	4355.4202	4955.6696	SS
	6.65		EP@EP	65	4352.4858	4941.6972	SS
	7.22		FNDMAGNL	66	4356.2624	4942.2947	SS
	6.54		@GRLEND	67	4355.4476	4939.9587	SS
	6.66		@GRLEND	68	4357.6388	4913.7145	SS
	6.71		EP	69	4355.3311	4913.2489	SS
	6.56		ENDFNC**	70	4359.8420	4914.6580	SS
	6.56		@POST***	71	4358.3111	4909.9292	SS
	6.61		@POST***	72	4360.1201	4888.8487	SS
	6.56		RRSPK	73	4446.9945	4792.3368	SS
	6.57		RRSPK	74	4445.9540	4792.1517	SS
	6.59		SIGNPOST	75	4449.6005	4794.6273	SS
	6.58		ENDFNC*	76	4448.9490	4788.7238	SS
	6.57		@GRLEND	77	4448.4746	4787.2243	SS
	6.62		EP	78	4448.4940	4786.1843	SS
	6.61		@GRAIL	79	4423.5442	4788.6684	SS
	6.69		EP	80	4423.2084	4787.3149	SS
	6.68		@GRAIL	81	4400.0030	4797.2274	SS
	6.74		EP	82	4399.2065	4795.9418	SS
	6.89		@GRAIL	83	4380.5487	4812.9086	SS
	6.91		EP	84	4379.6808	4812.4936	SS
	6.83		@GRAIL	85	4367.5397	4834.2499	SS
	6.87		EP	86	4366.4084	4833.8573	SS
	7.94		CL	87	4365.8656	4806.1967	SS
	6.83		@GRAIL**	88	4362.4737	4858.7238	SS
	6.73		@GRAIL**	89	4359.8909	4883.6159	SS
	7.52		CL	90	4341.3642	4890.6970	SS
	6.35		PAVED	91	4407.7017	4835.0843	SS
	8.26		corbldg*	92	4458.9898	5382.9177	SS
	7.43		endswk**	93	4391.3424	5367.1070	SS
	7.67		bkwk**	94	4321.1649	5352.1793	SS
	7.42		eleccvr	95	4311.3688	5352.2545	SS
	6.96		cbasin**	96	4311.4077	5356.7002	SS
	7.03		eppccurb	97	4306.5557	5354.5404	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-02-18-2025				12:09:14			D:\BMHOME18
	7.24		mh	98	4302.2419	5364.5269	SS
	7.25		mh	99	4278.6582	5358.8374	SS
	8.02		fndpkpol	100	4261.4744	5336.2192	SS
	7.43		endpst**	101	4259.8624	5338.4963	SS
	7.00		epcrbpt	102	4254.8748	5343.7862	SS
	7.42		anchor**	103	4255.7778	5337.0106	SS
	7.00		epcrb***	104	4246.3573	5341.9378	SS
	6.80		cbasin*	105	4226.8318	5337.9350	SS
	6.84		fncpst	106	4268.0981	5305.9306	SS
	6.47		fncpost*	107	4276.9192	5258.3798	SS
	6.06		pole??**	108	4287.5293	5210.3420	SS
	6.05		gatepst	109	4288.6489	5194.2072	SS
	5.99		anchor	110	4289.3954	5195.8154	SS
	5.78		gatepst	111	4292.0448	5176.2348	SS
	6.01		pav	112	4268.5094	5181.7863	SS
	6.65		pav	113	4256.3982	5246.5527	SS
	7.20		pav	114	4244.5973	5310.5866	SS
	5.95		corep	115	5027.3611	4861.6833	SS
	6.40		erniepin	116	5017.2100	4858.4476	SS
	6.30		@<fnc	117	5013.4571	4856.3256	SS
	5.40		lbardn.3	118	4959.2757	4847.5285	SS
	5.86		ep	119	4958.4394	4851.0606	SS
	5.93		cbasin**	120	4931.6275	4848.5751	SS
	6.08		endrdfnc	121	4915.2659	4839.7560	SS
	5.86		piep	122	4895.8009	4838.9056	SS
	5.84		piep	123	4868.2648	4834.5128	SS
	6.21		smh	124	4875.9089	4850.4558	SS
	5.57		cbasin	125	4860.1550	4831.2262	SS
	5.96		@corfnc	126	4848.7601	4827.4537	SS
	6.15		fndspk**	127	4800.8000	4820.4180	SS
	6.17		ep	128	4800.1062	4823.7607	SS
	6.60		@endfnc	129	4750.2791	4809.8633	SS
	6.41		piep	130	4729.2954	4809.7932	SS
	6.46		h2ogate	131	4726.8512	4806.0346	SS
	6.38		fndpk	132	4730.4396	4798.2088	SS
	6.50		piep	133	4698.3213	4805.1152	SS
	6.85		smh	134	4710.3189	4820.0231	SS
	6.44		pole	135	4690.4126	4799.1948	SS
	6.20		fndpk	136	4669.4199	4794.6664	SS
	6.35		corepdr	137	4659.5237	4797.2272	SS
	6.10		piepdr	138	4633.3233	4792.6659	SS
	5.99		fndip	139	4627.6714	4790.0117	SS
	6.10		endfnc	140	4627.5791	4786.9339	SS
	6.61		cl	141	4625.1786	4804.3622	SS
	6.62		h2ogate	142	4591.2321	4791.3953	SS
	6.65		ep	143	4546.7142	4775.9780	SS
	6.74		h2ogate	144	4545.5453	4781.6823	SS
	6.54		bollard	145	4551.3297	4770.5350	SS
	6.65		bollard	146	4544.1684	4769.4676	SS
	8.99		bolt***	147	4548.0355	4767.1862	SS
	6.97		h2ogate	148	4524.6569	4781.6528	SS
	6.80		pole**	149	4512.6660	4766.7625	SS
	7.33		ep**	150	4499.1728	4766.2210	SS
	7.34		cl	151	4486.4313	4776.9151	SS
	7.94		ep**	152	4462.2329	4759.0144	SS
	8.02		ep**	153	4426.3285	4756.0515	SS
	8.06		ep**	154	4403.1897	4760.2210	SS
	7.50		pole	155	4393.5452	4749.0596	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:...\BMHOME18							
	8.41		ep**	156	4382.7463	4768.8676	SS
	8.56		ep**	157	4372.8752	4775.9650	SS
	8.27		blnkpole	158	4365.2994	4773.4257	SS
	8.86		ep	159	4351.0021	4801.3870	SS
	8.40		@fnc	160	4341.0292	4796.8496	SS
	8.65		smh**	161	4325.6213	4806.0268	SS
	8.55		ep**	162	4336.5348	4832.3222	SS
	7.27		@intfnc	163	4322.8806	4828.1500	SS
	7.46		telmh**	164	4323.3630	4888.8853	SS
	7.22		endcrbep	165	4324.0981	4901.4324	SS
	7.44		pole	166	4310.3634	4906.1264	SS
	7.72		anchor	167	4307.0874	4911.5362	SS
	7.51		corfnc	168	4304.6935	4915.8268	SS
	7.26		lamppst	169	4309.5866	4921.8413	SS
	8.18		@fnc***	170	4315.1068	4866.5916	SS
	6.79		ep@@crb	171	4321.2314	4915.7056	SS
	6.88		ep@@crb	172	4314.8776	4925.8456	SS
	6.82		ependcrb	173	4308.2559	4928.0841	SS
	7.30		fcpst@ga	174	4297.0946	4924.9866	SS
	6.19		pole**	175	4949.6452	4882.7826	SS
	5.84		cbasin	176	4912.1098	4868.3971	SS
	5.79		cbasin	177	4848.2417	4857.9307	SS
	6.03		ep w?	178	4816.2440	4852.6526	SS
	6.36		ep w	179	4765.9564	4843.9028	SS
	6.39		ep w	180	4738.2852	4839.3696	SS
	6.44		corep	181	4714.7139	4834.9742	SS
	6.49		fndpk	182	4702.4933	4832.2877	SS
	6.60		corfnc	183	4699.6570	4839.9697	SS
	6.33		ep	184	4670.7150	4826.6297	SS
	6.52		@endfnc	185	4656.7961	4831.5420	SS
	6.41		@endfnc	186	4644.6187	4829.0378	SS
	6.09		cbasin**	187	4640.0887	4820.4066	SS
	6.64		corfnc	188	4627.6888	4825.7805	SS
	6.83		corswk*	189	4623.8593	4822.3495	SS
	6.44		corconc	190	4612.0357	4816.9983	SS
	6.50		corconc	191	4605.5776	4816.0321	SS
	7.31		@clstps	192	4607.8431	4822.3964	SS
	6.48		ep	193	4591.1204	4811.2711	SS
	6.68		corconc	194	4576.3759	4811.5729	SS
	6.64		corconc	195	4569.6915	4810.6328	SS
	7.54		@clstps	196	4572.0811	4817.2501	SS
	6.76		endfnc	197	4561.8544	4809.8904	SS
	6.81		endfnc	198	4554.0905	4808.9276	SS
	6.73		corswk**	199	4550.2356	4806.6895	SS
	6.43		ep	200	4550.4557	4803.7201	SS
	6.29		puddle**	201	4527.9912	4799.7685	SS
	6.60		ep	202	4491.6123	4793.1892	SS
	7.81		corconc	203	4496.8772	4809.9379	SS
	6.42		mess	204	4519.5777	4812.8949	SS
	49.19		596pk	300	4949.5800	5123.9300	
	49.60		295ip	301	5086.0687	5203.4224	TRA
	50.00		5sethub	302	4996.5775	5236.6010	INT
	49.60		ip	303	5086.0369	5203.4047	TRA
	49.52		endcrb*	304	4995.7227	5200.9613	SS
	49.49		cbasin	305	4989.9006	5198.8266	SS
	49.86		smh	306	4969.9558	5220.8546	SS
	49.66		h2ogate	307	4952.5348	5220.6859	SS
	49.62		h2ogate	308	4947.9100	5229.1808	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----				12:09:14-----			D:...\BMHOME18
	52.90		tophyd3.	309	4942.8839	5229.2834	SS
	49.60		pole	310	4940.7061	5226.1524	SS
	49.63		anchor	311	4933.6290	5226.0299	SS
	49.46		corhse	312	4934.8865	5230.7277	SS
	49.25		corhse	313	4912.5835	5226.6623	SS
	49.55		epdr2t	314	4904.7351	5216.5768	SS
	49.57		epdr	315	4895.1375	5214.3116	SS
	49.46		corhse	316	4888.2542	5214.0295	SS
	49.19		corhse	317	4872.5910	5210.1818	SS
	49.38		epdr2	318	4871.5184	5206.7606	SS
	49.16		h2os/o	319	4863.3698	5207.4972	SS
	49.21		h2os/o	320	4860.9826	5206.7586	SS
	49.40		epdr	321	4855.8643	5202.1047	SS
	49.49		corhse	322	4849.8411	5203.3804	SS
	49.07		corhse	323	4832.6453	5199.2658	SS
	49.36		epclldr	324	4823.3823	5193.3664	SS
	49.47		pole**	325	4781.0794	5183.1836	SS
	49.43		epclldr	326	4765.7549	5178.5111	SS
	49.44		epclldr	327	4740.9968	5172.4450	SS
	49.45		pole	328	4702.7331	5165.6882	SS
	49.59		pole	329	4637.2590	5152.6295	SS
	49.41		epwallst	330	4629.9546	5149.4028	SS
	49.38		gas****	331	4609.9310	5147.8133	SS
	49.43		epwallst	332	4603.5330	5146.3642	SS
	47.70		corfnc	333	4343.3556	5081.9902	SS
	49.50		ep****	334	4393.2069	5092.5842	SS
	49.63		corfnc	335	4412.1158	5093.6487	SS
	49.45		epclldr	336	4418.7105	5096.1521	SS
	49.52		corfnc	337	4465.8920	5101.3076	SS
	49.45		h2ogate	338	4472.8140	5103.7888	SS
	49.89		smh	339	4476.1918	5116.3449	SS
	49.54		epcl	340	4479.3728	5104.0499	SS
	49.71		corfnc	341	4493.1710	5103.7558	SS
	49.85		corfnc	342	4532.9732	5110.4168	SS
	49.96		corfnc	343	4542.9560	5111.5972	SS
	49.83		epclldr	344	4559.2772	5114.1537	SS
	49.64		corfnc	345	4569.1266	5116.7328	SS
	49.63		corfnc	346	4575.4870	5114.9522	SS
	49.59		corfnc	347	4615.8627	5120.8231	SS
	49.44		h2ogate	348	4616.0854	5127.3000	SS
	49.46		h2ogate	349	4621.2254	5127.1297	SS
	49.57		smh	350	4628.2709	5141.2866	SS
	49.32		epclwall	351	4629.6753	5125.0333	SS
	49.43		corfnc	352	4643.8725	5120.2518	SS
	49.32		sign**	353	4662.8832	5127.1684	SS
	49.60		corfnc	354	4683.3374	5130.2559	SS
	49.58		dhsbfd**	355	4683.8406	5131.0774	SS
	49.71		dhsbfd**	356	4722.5412	5141.3450	SS
	49.30		corfnc	357	4760.1745	5151.9261	SS
	49.29		h2ogate	358	4768.5883	5160.5153	SS
	49.49		smh	359	4770.3640	5170.2271	SS
	49.14		cbasin	360	4787.5105	5161.4313	SS
	49.32		sign	361	4793.0191	5159.0239	SS
	49.33		corfnc	362	4794.5413	5160.9081	SS
	49.35		corfnc	363	4826.4785	5168.2183	SS
	49.16		corepdr	364	4836.7944	5173.1246	SS
	49.03		cbasin	365	4861.5814	5180.1859	SS
	49.16		corfnc	366	4867.2529	5171.2914	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-02-18-2025	-12:09:14						D:... \BMHOME18
	49.67	corhse	367	4883.1807	5172.1764	SS	
	49.25	corepdr	368	4880.1570	5183.1127	SS	
	49.33	endstns	369	4887.3504	5181.0980	SS	
	49.39	ep	370	4918.0632	5192.4840	SS	
	50.25	corhse	371	4925.6974	5185.7916	SS	
	49.65	gate****	372	4942.0204	5208.1067	SS	
	49.72	gate	373	4949.8340	5207.6365	SS	
	49.59	gate	374	4954.7810	5203.0130	SS	
	49.43	cbasin*	375	4959.4598	5198.8669	SS	
	49.76	sign***	376	4952.4458	5193.9696	SS	
	50.05	epcrb***	377	4978.8728	5237.0330	SS	
	49.70	cbasin**	378	4970.4849	5247.5584	SS	
	49.71	epend***	379	4971.3170	5260.5227	SS	
	49.74	epend***	380	4947.6764	5255.6767	SS	
	49.71	cbasin	381	4953.4697	5246.6780	SS	
	49.76	eppccrb	382	4948.6790	5234.3809	SS	
	49.74	smh	383	4956.8735	5235.9140	SS	
	6.75	4asetpk	384	5180.2071	4882.7279	INT	
	6.34	4pk	385	5029.4990	4855.3761	TRA	
	6.33	fndpk	386	5054.7135	4855.9920	SS	
	6.84	ipinern	387	5097.6409	4871.5455	SS	
	6.52	rrspk3	388	4445.9626	4792.1526	SS	
	6.58	endfnc	389	4764.0300	4853.6734	SS	
	6.50	endfnc	390	4799.7067	4860.6558	SS	
	6.51	fndipin	391	4798.8951	4863.2324	SS	
	6.09	ep	392	4811.9579	4851.7483	SS	
	6.26	endfnc	393	4823.7170	4865.0126	SS	
	6.12	endfnc	394	4840.3685	4868.1764	SS	
	6.13	endfnc	395	4849.0471	4872.7601	SS	
	6.16	pole	396	4852.3733	4869.7651	SS	
	5.80	ep	397	4872.5951	4862.4437	SS	
	5.83	cbasin	398	4912.0886	4868.4201	SS	
	6.22	pole	399	4949.7171	4882.7708	SS	
	6.16	corfnc	400	4948.3630	4886.1939	SS	
	6.30	endfnc	401	4964.4325	4889.1459	SS	
	6.02	ep	402	4967.1690	4878.5014	SS	
	5.93	ep	403	5029.0738	4890.4416	SS	
	6.58	smh	404	5032.5000	4876.0050	SS	
	6.07	pole	405	5047.8237	4895.4156	SS	
	6.03	endfnclt	406	5049.5506	4894.7676	SS	
	6.24	epcldr	407	5056.6490	4892.7013	SS	
	6.22	endfnc	408	5064.7769	4897.2495	SS	
	6.53	corfnc	409	5088.8151	4900.5839	SS	
	6.53	elcldr	410	5095.5304	4898.5379	SS	
	6.45	endfnc	411	5100.9397	4902.7216	SS	
	5.99	clendwk	412	5115.9335	4905.1429	SS	
	6.55	endpstcl	413	5129.5894	4907.1470	SS	
	6.76	ep***	414	5143.9671	4905.1013	SS	
	7.30	corfnc	415	5169.3114	4913.4956	SS	
	7.42	pole	416	5171.4371	4913.8145	SS	
	7.02	ep	417	5173.5446	4920.5861	SS	
	6.87	ep	418	5194.0824	4925.0936	SS	
	6.89	epclrd	419	5186.7115	4910.9993	SS	
	7.27	sign**	420	5197.4046	4918.6427	SS	
	7.27	corfnc	421	5199.6897	4916.9739	SS	
	7.03	endfnc	422	5239.7067	4922.4849	SS	
	6.97	pole	423	5255.6208	4923.5425	SS	
	6.56	corfnc**	424	5258.6329	4925.7892	SS	

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:... \BMHOME18							
	6.59		corfnc	425	5290.8060	4930.3603	SS
	6.86		ep	426	5290.7456	4926.2557	SS
	6.60		endfnc	427	5315.6922	4934.2477	SS
	6.92		ep@w	428	5230.2361	4917.2608	SS
	6.79		ep@epdr	429	5187.4297	4872.1846	SS
	6.79		ep	430	5207.1366	4875.6661	SS
	6.63		ep	431	5335.6120	4901.7110	SS
	6.58		ep	432	5356.1001	4904.0449	SS
	6.14		sign	433	5342.6972	4946.2359	SS
	6.61		ep	434	5385.1819	4940.2757	SS
	6.74		dhsb	435	5398.3172	4915.2399	SS
	6.63		ep	436	5418.0915	4947.4050	SS
	6.52		ep	437	5491.1218	4966.1044	SS
	7.09		5hub	438	5710.5403	5022.3711	SS
	6.24		eppage	439	5504.8250	4936.1230	SS
	6.28		cbasin	440	5501.8847	4946.1489	SS
	6.30		epclpage	441	5490.6245	4941.6494	SS
	5.91		cbasin	442	5477.4073	4933.8208	SS
	6.33		eppage	443	5483.8846	4928.6497	SS
			cbgis	990	150529.0887	1212780.7346	
				991	151895.2181	1212723.1980	
			cbgis	992	150540.3984	1213048.6769	
			SMH03400	993	151911.9250	1212698.8200	
			SMH01160	994	150553.0870	1212499.5360	
			smh99gis	999	150506.6400	1213051.3550	
			mh124gis	1000	151103.4131	1212543.4848	
	8.15		SETHUB	1001	150533.4080	1213038.4478	
	7.34		SETPK	1002	150539.7847	1212648.3099	TRA
	7.40		FNDRRSPK	1003	150673.4075	1212485.5559	TRA
	7.18		FNDPK	1004	151257.0075	1212548.2710	TRA
	8.07		POLE	1005	150537.4076	1213037.1226	SS
	8.00		ANCHOR	1006	150536.5051	1213041.3562	SS
	7.97		GASVLV	1007	150528.6574	1213039.8018	SS
	7.67		ENDCRB**	1008	150528.3476	1213035.5010	SS
	7.57		H2OGATE	1009	150527.3613	1213032.5891	SS
	10.79		TOPEND**	1010	150533.6461	1213028.3903	SS
	7.33		EP	1011	150533.1121	1212997.4961	SS
	10.54		TOPFNC*	1012	150537.7258	1212998.9839	SS
	7.82		CL***	1013	150509.4971	1213030.8728	SS
	10.27		TOPFNC**	1014	150543.3346	1212963.3699	SS
	7.06		EP	1015	150538.3238	1212961.8665	SS
	10.15		ENDFNC**	1016	150547.8275	1212933.8166	SS
	6.93		PIEP	1017	150543.0396	1212927.5709	SS
	6.88		PIEP	1018	150549.0554	1212902.0106	SS
	7.30		CL	1019	150531.2189	1212905.9175	SS
	6.85		POLE	1020	150515.3871	1212903.8177	SS
	6.94		POST	1021	150556.6169	1212889.5434	SS
	6.91		H2O S/O	1022	150543.3026	1212896.0349	SS
	6.86		H2O S/O	1023	150543.9328	1212894.2249	SS
	6.76		GAS S/O	1024	150550.9697	1212885.1459	SS
	6.76		CORCONC	1025	150552.0306	1212885.0734	SS
	6.75		CORCONC	1026	150552.7722	1212880.2265	SS
	7.12		POLE	1027	150562.8663	1212875.5004	SS
	7.07		ANCHOR	1028	150564.0285	1212868.7507	SS
	6.74		??	1029	150558.3284	1212864.1949	SS
	6.87		POST	1030	150563.4169	1212857.2678	SS
	6.54		PIEP	1031	150556.4490	1212852.6515	SS
	7.03		CL	1032	150540.3044	1212849.0492	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	-----	-----	-----	-----	-----	-----
	02-18-2025			12:09:14			D:... \BMHOME18
	6.58		ENDCHLK	1033	150522.7279	1212854.2347	SS
	6.58		EPENDCRB	1034	150522.2008	1212851.3800	SS
	6.84		ENDFNCKBK	1035	150517.4489	1212848.2160	SS
	6.53		EP@CRB	1036	150521.0283	1212835.6634	SS
	6.88		EPENDCRB	1037	150512.1141	1212829.0440	SS
	6.68		TOPCBAS*	1038	150509.4639	1212836.9588	SS
	7.07		EP@CRB	1039	150517.5683	1212806.8004	SS
	6.31		PUDDLE	1040	150531.1018	1212805.8608	SS
	6.49		EP@CRB	1041	150531.1625	1212794.9867	SS
	6.21		EP****	1042	150533.2889	1212779.8696	SS
	5.93		CBASIN	1043	150528.9968	1212781.2529	SS
	6.57		SMH***	1044	150541.8311	1212785.6146	SS
	6.35		CBASIN**	1045	150568.9035	1212790.3968	SS
	6.46		POST	1046	150575.7581	1212758.9170	SS
	6.52		PIEP	1047	150568.2785	1212761.7975	SS
	6.97		CL	1048	150552.1379	1212755.7420	SS
	6.66		EP@CRB	1049	150537.8734	1212737.4694	SS
	6.66		@GMAIL	1050	150572.7701	1212745.5686	SS
	6.73		@GMAIL	1051	150575.2407	1212720.6145	SS
	6.78		EP	1052	150572.6016	1212720.1272	SS
	7.27		CL	1053	150555.8344	1212716.6505	SS
	6.85		EP@CRB	1054	150539.6117	1212711.8897	SS
	6.96		@GMAIL	1055	150577.3794	1212695.8898	SS
	7.07		PIEP	1056	150576.0956	1212682.7413	SS
	7.38		H2OGATE	1057	150567.8040	1212673.2331	SS
	6.86		EP***	1058	150541.8480	1212673.8868	SS
	7.60		ELECBX	1059	150534.6812	1212692.5566	SS
	7.58		CL	1060	150559.3988	1212674.9601	SS
	7.04		GASVLV	1061	150579.6050	1212664.4581	SS
	7.37		GASVLV	1062	150576.8345	1212652.5350	SS
	7.18		EP	1063	150594.0176	1212656.5807	SS
	7.17		EP	1064	150583.0164	1212649.1528	SS
	7.44		EP@EP	1065	150580.0699	1212635.1829	SS
	8.01		FNDMAGNL	1066	150583.8469	1212635.7771	SS
	7.33		@GRLND	1067	150583.0301	1212633.4418	SS
	7.45		@GRLND	1068	150585.1985	1212607.1957	SS
	7.50		EP	1069	150582.8903	1212606.7321	SS
	7.35		ENDFNC**	1070	150587.4025	1212608.1373	SS
	7.35		@POST***	1071	150585.8674	1212603.4098	SS
	7.40		@POST***	1072	150587.6581	1212582.3277	SS
	7.35		RRSPK	1073	150674.4481	1212485.7400	SS
	7.36		RRSPK	1074	150673.4075	1212485.5559	SS
	7.38		SIGNPOST	1075	150677.0562	1212488.0283	SS
	7.37		ENDFNC*	1076	150676.3995	1212482.1254	SS
	7.36		@GRLND	1077	150675.9239	1212480.6263	SS
	7.41		EP	1078	150675.9423	1212479.5863	SS
	7.40		@GMAIL	1079	150650.9947	1212482.0922	SS
	7.48		EP	1080	150650.6577	1212480.7389	SS
	7.47		@GMAIL	1081	150627.4609	1212490.6716	SS
	7.53		EP	1082	150626.6634	1212489.3868	SS
	7.68		@GMAIL	1083	150608.0204	1212506.3698	SS
	7.70		EP	1084	150607.1521	1212505.9556	SS
	7.62		@GMAIL	1085	150595.0300	1212527.7225	SS
	7.66		EP	1086	150593.8983	1212527.3309	SS
	8.73		CL	1087	150593.3314	1212499.6708	SS
	7.62		@GMAIL**	1088	150589.9854	1212552.2008	SS
	7.52		@GMAIL**	1089	150587.4242	1212577.0952	SS
	8.31		CL	1090	150568.9038	1212584.1924	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-02-18-2025				12:09:14			D:... \BMHOME18
	7.14		PAVED	1091	150635.1926	1212528.5219	SS
	9.04		corbldg*	1092	150686.9588	1213076.3103	SS
	8.21		endswk**	1093	150619.2977	1213060.5586	SS
	8.45		bkwk**	1094	150549.1072	1213045.6922	SS
	8.20		eleccvr	1095	150539.3111	1213045.7760	SS
	7.74		cbasin**	1096	150539.3539	1213050.2216	SS
	7.81		eppccurb	1097	150534.5001	1213048.0660	SS
	8.02		mh	1098	150530.1950	1213058.0563	SS
	8.03		mh	1099	150506.6063	1213052.3873	SS
	8.80		fndpkpol	1100	150489.4028	1213029.7842	SS
	8.21		endpst**	1101	150487.7928	1213032.0627	SS
	7.78		epcrbpt	1102	150482.8098	1213037.3570	SS
	8.20		anchor**	1103	150483.7068	1213030.5806	SS
	7.78		epcrb***	1104	150474.2907	1213035.5160	SS
	7.58		cbasin*	1105	150454.7617	1213031.5302	SS
	7.62		fncpst	1106	150496.0001	1212999.4898	SS
	7.25		fncpost*	1107	150504.7796	1212951.9314	SS
	6.84		pole??**	1108	150515.3479	1212903.8843	SS
	6.83		gatepst	1109	150516.4534	1212887.7485	SS
	6.77		anchor	1110	150517.2013	1212889.3561	SS
	6.56		gatepst	1111	150519.8335	1212869.7731	SS
	6.79		pav	1112	150496.3030	1212875.3452	SS
	7.43		pav	1113	150484.2483	1212940.1222	SS
	7.98		pav	1114	150472.5033	1213004.1663	SS
	6.76		corep	1115	151254.8751	1212554.5801	SS
	7.21		erniepin	1116	151244.7211	1212551.3532	SS
	7.11		@<fnc	1117	151240.9664	1212549.2346	SS
	6.21		lbardn.3	1118	151186.7773	1212540.4848	SS
	6.67		ep	1119	151185.9442	1212544.0175	SS
	6.74		cbasin**	1120	151159.1301	1212541.5555	SS
	6.89		endrdfnc	1121	151142.7607	1212532.7506	SS
	6.67		piep	1122	151123.2951	1212531.9172	SS
	6.65		piep	1123	151095.7551	1212527.5484	SS
	7.02		smh	1124	151103.4131	1212543.4848	SS
	6.38		cbasin	1125	151087.6425	1212524.2689	SS
	6.77		@corfnc	1126	151076.2442	1212520.5063	SS
	6.96		fndspk**	1127	151028.2780	1212513.5125	SS
	6.98		ep	1128	151027.5872	1212516.8558	SS
	7.41		@endfnc	1129	150977.7479	1212503.0019	SS
	7.22		piep	1130	150956.7642	1212502.9502	SS
	7.27		h2ogate	1131	150954.3167	1212499.1936	SS
	7.19		fndpk	1132	150957.8982	1212491.3647	SS
	7.31		piep	1133	150925.7860	1212498.2991	SS
	7.66		smh	1134	150937.7966	1212513.1966	SS
	7.25		pole	1135	150917.8722	1212492.3856	SS
	7.01		fndpk	1136	150896.8755	1212487.8756	SS
	7.16		corepdr	1137	150886.9816	1212490.4451	SS
	6.91		piepdr	1138	150860.7772	1212485.9066	SS
	6.80		fndip	1139	150855.1230	1212483.2573	SS
	6.91		endfnc	1140	150855.0280	1212480.1796	SS
	7.42		cl	1141	150852.6427	1212497.6100	SS
	7.43		h2ogate	1142	150818.6849	1212484.6727	SS
	7.46		ep	1143	150774.1536	1212469.2942	SS
	7.55		h2ogate	1144	150772.9896	1212474.9996	SS
	7.35		bollard	1145	150778.7643	1212463.8473	SS
	7.46		bollard	1146	150771.6021	1212462.7861	SS
	9.80		bolt***	1147	150775.4672	1212460.5013	SS
	7.78		h2ogate	1148	150752.1012	1212474.9884	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:...\BMHOME18							
	7.61		pole**	1149	150740.0974	1212460.1084	SS
	8.14		ep**	1150	150726.6037	1212459.5788	SS
	8.15		cl	1151	150713.8715	1212470.2840	SS
	8.75		ep**	1152	150689.6575	1212452.4044	SS
	8.83		ep**	1153	150653.7505	1212449.4728	SS
	8.87		ep**	1154	150630.6154	1212453.6625	SS
	8.31		pole	1155	150620.9611	1212442.5095	SS
	9.22		ep**	1156	150610.1795	1212462.3270	SS
	9.37		ep**	1157	150600.3146	1212469.4330	SS
	9.08		blnkpole	1158	150592.7366	1212466.9002	SS
	9.67		ep	1159	150578.4637	1212494.8741	SS
	9.21		@fnc	1160	150568.4868	1212490.3453	SS
	9.46		smh**	1161	150553.0870	1212499.5360	SS
	9.36		ep**	1162	150564.0234	1212525.8219	SS
	8.08		@intfnc	1163	150550.3656	1212521.6615	SS
	8.27		telmh**	1164	150550.9010	1212582.3964	SS
	8.03		endcrbep	1165	150551.6470	1212594.9429	SS
	8.25		pole	1166	150537.9165	1212599.6489	SS
	8.53		anchor	1167	150534.6451	1212605.0615	SS
	8.32		corfnc	1168	150532.2550	1212609.3542	SS
	8.07		lamppst	1169	150537.1533	1212615.3645	SS
	8.99		@fnc***	1170	150542.6253	1212560.1099	SS
	7.60		ep@@crb	1171	150548.7927	1212609.2186	SS
	7.69		ep@@crb	1172	150542.4478	1212619.3641	SS
	7.63		ependcrb	1173	150535.8281	1212621.6084	SS
	8.11		fcpst@ga	1174	150524.6641	1212618.5207	SS
	7.00		pole**	1175	151177.1776	1212575.7472	SS
	6.65		cbasin	1176	151139.6296	1212561.3945	SS
	6.60		cbasin	1177	151075.7524	1212550.9838	SS
	6.84		ep w?	1178	151043.7502	1212545.7337	SS
	7.17		ep w	1179	150993.4550	1212537.0277	SS
	7.20		ep w	1180	150965.7798	1212532.5187	SS
	7.25		corep	1181	150942.2047	1212528.1439	SS
	7.30		fndpk	1182	150929.9818	1212525.4681	SS
	7.41		corfnc	1183	150927.1521	1212533.1524	SS
	7.14		ep	1184	150898.1985	1212519.8378	SS
	7.33		@endfnc	1185	150884.2839	1212524.7622	SS
	7.22		@endfnc	1186	150872.1044	1212522.2686	SS
	6.90		cbasin**	1187	150867.5668	1212513.6413	SS
	7.45		corfnc	1188	150855.1716	1212519.0261	SS
	7.64		corswk*	1189	150851.3391	1212515.5984	SS
	7.25		corconc	1190	150839.5109	1212510.2576	SS
	7.31		corconc	1191	150833.0519	1212509.2970	SS
	8.12		@clstps	1192	150835.3229	1212515.6593	SS
	7.29		ep	1193	150818.5905	1212504.5486	SS
	7.49		corconc	1194	150803.8464	1212504.8633	SS
	7.45		corconc	1195	150797.1611	1212503.9290	SS
	8.35		@clstps	1196	150799.5564	1212510.5442	SS
	7.57		endfnc	1197	150789.3234	1212503.1935	SS
	7.62		endfnc	1198	150781.5586	1212502.2374	SS
	7.54		corswk**	1199	150777.7017	1212500.0027	SS
	7.24		ep	1200	150777.9192	1212497.0331	SS
	7.10		puddle**	1201	150755.4513	1212493.1011	SS
	7.41		ep	1202	150719.0666	1212486.5535	SS
	8.62		corconc	1203	150724.3463	1212503.2977	SS
	7.23		mess	1204	150747.0493	1212506.2349	SS
	7.62		fnd nl	1205	150978.0221	1212543.8753	INT
	7.18		775#4pk	1206	151257.0075	1212548.2710	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-02-18-2025				12:09:14			D:... \BMHOME18
	7.73		topipin*	1207	150954.3938	1212619.4791	SS
	6.76		topwood*	1208	150964.7792	1212621.9197	SS
	7.07		corhse	1209	150974.6397	1212609.9187	SS
	7.46		@steps**	1210	150971.3956	1212598.5452	SS
	10.10		thrshld	1211	150977.8569	1212600.6950	SS
	7.12		@intfnc*	1212	150962.9372	1212589.2958	SS
	7.70		corhse	1213	150988.7123	1212567.5759	SS
	7.56		corpad*	1214	151002.3181	1212565.4462	SS
	7.61		corpad*	1215	151007.0546	1212566.9894	SS
	10.14		floorel	1216	151002.6818	1212572.1667	SS
	7.40		corhse	1217	151011.7947	1212575.1216	SS
	7.30		corfnc**	1218	151019.9369	1212578.5211	SS
	7.32		fndnail	1219	151027.1290	1212553.1763	SS
	7.36		ipinern	1220	151026.4138	1212556.3351	SS
	6.83		ip-775	1221	150855.1353	1212483.2448	SS
	7.33		pk-775	1222	150929.9675	1212525.4664	SS
	7.51		corhse	1223	150964.8843	1212564.5075	SS
	7.59		775#4apk	1224	151407.7193	1212575.4900	SS
	7.23		ipinerni	1225	151244.6978	1212551.3954	SS
	5.50		inip****	1226	151210.6772	1212685.8179	SS
	6.85		@endblks	1227	151246.0996	1212697.6533	SS
	6.67		@corfnc	1228	151259.2336	1212649.8366	SS
	6.75		gnd	1229	151242.8936	1212675.6616	SS
	6.40		low?	1230	151227.9154	1212677.7736	SS
	6.36		low?	1231	151231.4754	1212641.3528	SS
	6.54		gnd	1232	151250.1911	1212634.4820	SS
	6.39		endstngn	1233	151255.4255	1212612.2415	SS
	6.41		low?	1234	151242.0153	1212609.9862	SS
	6.41		corhse	1235	151208.9968	1212669.5326	SS
	6.45		corhse	1236	151214.6660	1212649.4161	SS
	6.56		fndip	1237	151220.8201	1212638.5052	SS
	6.75		s/olof2?	1238	151233.1946	1212589.9938	SS
	6.91		s/o	1239	151147.7628	1212572.3180	SS
	7.61		pin%p	1240	150977.4084	1212545.7976	SS
			jwdties	1241	150977.1395	1212543.8143	INT
			ernie	1250	151026.4138	1212556.3351	
			ernie	1251	151003.6050	1212632.8686	TRA
			ernie	1252	150956.2290	1212617.3593	TRA
			ernie	1253	150977.3971	1212545.7950	INT
			jwd	1254	150977.6544	1212543.7791	INT
			jwd	1255	151027.1051	1212552.6470	TRA
			jwd	1256	151005.4599	1212629.3099	TRA
			jwd	1257	150957.3768	1212615.5979	TRA
	7.18		596pk	1300	151891.6751	1212601.8023	
	7.59		295ip	1301	152027.8253	1212681.8730	TRA
	7.99		5sethub	1302	151938.1942	1212714.6717	INT
	7.59		ip	1303	152027.7936	1212681.8551	TRA
	7.51		endcrb*	1304	151937.4906	1212679.0286	SS
	7.48		cbasin	1305	151931.6775	1212676.8693	SS
	7.85		smh	1306	151911.6395	1212698.8125	SS
	7.65		h2ogate	1307	151894.2194	1212698.5699	SS
	7.61		h2ogate	1308	151889.5586	1212707.0450	SS
	10.89		tophyd3.	1309	151884.5321	1212707.1264	SS
	7.59		pole	1310	151882.3677	1212703.9861	SS
	7.62		anchor	1311	151875.2911	1212703.8336	SS
	7.45		corhse	1312	151876.5286	1212708.5367	SS
	7.24		corhse	1313	151854.2431	1212704.3768	SS
	7.54		epdr2t	1314	151846.4376	1212694.2581	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:...\BMHOME18							
	7.56		epdr	1315	151836.8496	1212691.9522	SS
	7.45		corhse	1316	151829.9676	1212691.6408	SS
	7.18		corhse	1317	151814.3209	1212687.7268	SS
	7.37		epdr2	1318	151813.2628	1212684.3010	SS
	7.15		h2os/o	1319	151805.1112	1212685.0030	SS
	7.20		h2os/o	1320	151802.7271	1212684.2543	SS
	7.39		epdr	1321	151797.6286	1212679.5787	SS
	7.48		corhse	1322	151791.6000	1212680.8288	SS
	7.06		corhse	1323	151774.4218	1212676.6414	SS
	7.35		epclldr	1324	151765.1839	1212670.7027	SS
	7.46		pole**	1325	151722.9246	1212660.3405	SS
	7.42		epclldr	1326	151707.6201	1212655.6031	SS
	7.43		epclldr	1327	151682.8879	1212649.4321	SS
	7.44		pole	1328	151644.6532	1212642.5130	SS
	7.58		pole	1329	151579.2351	1212629.1767	SS
	7.40		epwallst	1330	151571.9445	1212625.9190	SS
	7.37		gas****	1331	151551.9278	1212624.2446	SS
	7.42		epwallst	1332	151545.5360	1212622.7683	SS
	5.69		corfnc	1333	151285.6340	1212557.2912	SS
	7.49		ep****	1334	151335.4400	1212568.0966	SS
	7.62		corfnc	1335	151354.3442	1212569.2413	SS
	7.44		epclldr	1336	151360.9282	1212571.7726	SS
	7.51		corfnc	1337	151408.0873	1212577.1283	SS
	7.44		h2ogate	1338	151414.9988	1212579.6388	SS
	7.88		smh	1339	151418.3233	1212592.2091	SS
	7.53		epcl	1340	151421.5564	1212579.9277	SS
	7.70		corfnc	1341	151435.3557	1212579.6921	SS
	7.84		corfnc	1342	151475.1294	1212586.5219	SS
	7.95		corfnc	1343	151485.1070	1212587.7447	SS
	7.82		epclldr	1344	151501.4172	1212590.3703	SS
	7.63		corfnc	1345	151511.2556	1212592.9912	SS
	7.62		corfnc	1346	151517.6235	1212591.2376	SS
	7.58		corfnc	1347	151557.9740	1212597.2798	SS
	7.43		h2ogate	1348	151558.1692	1212603.7575	SS
	7.45		h2ogate	1349	151563.3099	1212603.6090	SS
	7.56		smh	1350	151570.2953	1212617.7957	SS
	7.31		epclwall	1351	151571.7686	1212601.5486	SS
	7.42		corfnc	1352	151585.9860	1212596.8273	SS
	7.31		sign**	1353	151604.9671	1212603.8244	SS
	7.59		corfnc	1354	151625.4081	1212606.9987	SS
	7.57		dhsbfd**	1355	151625.9078	1212607.8223	SS
	7.70		dhsbfd**	1356	151664.5645	1212618.2540	SS
	7.29		corfnc	1357	151702.1525	1212628.9946	SS
	7.28		h2ogate	1358	151710.5298	1212637.6195	SS
	7.48		smh	1359	151712.2643	1212647.3387	SS
	7.13		cbasin	1360	151729.4480	1212638.6157	SS
	7.31		sign	1361	151734.9667	1212636.2317	SS
	7.32		corfnc	1362	151736.4809	1212638.1224	SS
	7.34		corfnc	1363	151768.3868	1212645.5680	SS
	7.15		corepdr	1364	151778.6817	1212650.5180	SS
	7.02		cbasin	1365	151803.4386	1212657.6844	SS
	7.15		corfnc	1366	151809.1478	1212648.8140	SS
	7.66		corhse	1367	151825.0717	1212649.7666	SS
	7.24		corepdr	1368	151822.0017	1212660.6900	SS
	7.32		endstns	1369	151829.2035	1212658.7058	SS
	7.38		ep	1370	151859.8678	1212670.2220	SS
	8.24		corhse	1371	151867.5303	1212663.5620	SS
	7.64		gate****	1372	151883.7585	1212685.9462	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----12:09:14-----D:... \BMHOME18							
	7.71		gate	1373	151891.5740	1212685.5091	SS
	7.58		gate	1374	151896.5406	1212680.9066	SS
	7.42		cbasin*	1375	151901.2369	1212676.7805	SS
	7.75		sign***	1376	151894.2437	1212671.8534	SS
	8.04		epcrb***	1377	151920.4878	1212715.0285	SS
	7.69		cbasin**	1378	151912.0553	1212725.5183	SS
	7.70		epend***	1379	151912.8324	1212738.4860	SS
	7.73		epend***	1380	151889.2126	1212733.5398	SS
	7.70		cbasin	1381	151895.0440	1212724.5657	SS
	7.75		eppccrb	1382	151890.3055	1212712.2484	SS
	7.73		smh	1383	151898.4934	1212713.8163	SS
	7.61		4asetpk	1384	151407.7394	1212575.4913	INT
	7.20		4pk	1385	151257.0075	1212548.2710	TRA
	7.19		fndpk	1386	151282.2225	1212548.8649	SS
	7.70		ipinern	1387	151325.1634	1212564.3810	SS
	7.38		rrspk3	1388	150673.4161	1212485.5568	SS
	7.44		endfnc	1389	150991.5371	1212546.8000	SS
	7.36		endfnc	1390	151027.2199	1212553.7513	SS
	7.37		fndipin	1391	151026.4105	1212556.3286	SS
	6.95		ep	1392	151039.4633	1212544.8331	SS
	7.12		endfnc	1393	151051.2339	1212558.0871	SS
	6.98		endfnc	1394	151067.8882	1212561.2364	SS
	6.99		endfnc	1395	151076.5708	1212565.8125	SS
	7.02		pole	1396	151079.8944	1212562.8146	SS
	6.66		ep	1397	151100.1098	1212555.4756	SS
	6.69		cbasin	1398	151139.6085	1212561.4175	SS
	7.08		pole	1399	151177.2495	1212575.7353	SS
	7.02		corfnc	1400	151175.8984	1212579.1596	SS
	7.16		endfnc	1401	151191.9705	1212582.0976	SS
	6.88		ep	1402	151194.6977	1212571.4507	SS
	6.79		ep	1403	151256.6129	1212583.3368	SS
	7.44		smh	1404	151260.0265	1212568.8973	SS
	6.93		pole	1405	151275.3671	1212588.2945	SS
	6.89		endfnclt	1406	151277.0935	1212587.6450	SS
	7.10		epcldr	1407	151284.1900	1212585.5725	SS
	7.08		endfnc	1408	151292.3219	1212590.1136	SS
	7.39		corfnc	1409	151316.3630	1212593.4271	SS
	7.39		elcldr	1410	151323.0765	1212591.3752	SS
	7.31		endfnc	1411	151328.4895	1212595.5542	SS
	6.85		clendwk	1412	151343.4854	1212597.9624	SS
	7.41		endpstcl	1413	151357.1430	1212599.9546	SS
	7.62		ep***	1414	151371.5189	1212597.8963	SS
	8.16		corfnc	1415	151396.8705	1212606.2685	SS
	8.28		pole	1416	151398.9965	1212606.5855	SS
	7.88		ep	1417	151401.1099	1212613.3553	SS
	7.73		ep	1418	151421.6516	1212617.8449	SS
	7.75		epclrd	1419	151414.2684	1212603.7570	SS
	8.13		sign**	1420	151424.9682	1212611.3911	SS
	8.13		corfnc	1421	151427.2519	1212609.7202	SS
	7.89		endfnc	1422	151467.2737	1212615.1964	SS
	7.83		pole	1423	151483.1887	1212616.2401	SS
	7.42		corfnc**	1424	151486.2027	1212618.4841	SS
	7.45		corfnc	1425	151518.3798	1212623.0272	SS
	7.72		ep	1426	151518.3158	1212618.9226	SS
	7.46		endfnc	1427	151543.2694	1212626.8928	SS
	7.78		ep@w	1428	151457.7985	1212609.9806	SS
	7.65		ep@epdr	1429	151414.9528	1212564.9417	SS
	7.65		ep	1430	151434.6627	1212568.4060	SS

JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	-----	-----	-----	-----	-----	-----
		-02-18-2025-		12:09:14-			D:... \BMHOME18
	7.49		ep	1431	151563.1607	1212594.3388	SS
	7.44		ep	1432	151583.6509	1212596.6548	SS
	7.00		sign	1433	151570.2848	1212638.8575	SS
	7.47		ep	1434	151612.7643	1212632.8602	SS
	7.60		dhsb	1435	151625.8778	1212607.8130	SS
	7.49		ep	1436	151645.6801	1212639.9608	SS
	7.38		ep	1437	151718.7267	1212658.5965	SS
	7.95		5hub	1438	151938.1942	1212714.6717	SS
	7.10		eppage	1439	151732.4038	1212628.6031	SS
	7.14		cbasin	1440	151729.4722	1212638.6316	SS
	7.16		epclpage	1441	151718.2081	1212634.1419	SS
	6.77		cbasin	1442	151704.9840	1212626.3249	SS
	7.19		eppage	1443	151711.4568	1212621.1481	SS
			306gis	2000	151911.9250	1212698.8200	
			339gis	2001	151418.7680	1212592.9050	
			350gis	2002	151570.8810	1212617.2760	
			359gis	2003	151712.3440	1212647.3910	
			BFDIP	3000	150855.1353	1212483.2448	TRA
			MGNL486	3001	150977.6544	1212543.7791	SS
			CORHSEFD	3002	150937.2679	1212546.4854	SS
			CORHSETM	3003	150937.1385	1212546.3670	SS
			CORCHIM	3004	150928.8202	1212566.3581	SS
			CORSTKFC	3005	150918.4199	1212574.4546	SS
			CORHSE	3006	150902.7530	1212574.3651	SS
			CORSHED	3007	150906.4602	1212584.5208	SS
			ENDCHLK	3008	150913.9430	1212576.9812	SS
			CORSHED	3009	150914.3846	1212587.0224	SS
			CORSHSE	3010	150913.3246	1212541.5806	SS
			CORSHSE	3011	150896.2058	1212535.9174	SS
			CORSACK	3012	150887.6836	1212533.3142	SS
			SETMGNLC	3013	150847.0157	1212620.6050	TRA
			HUB486	3014	150872.0338	1212330.5772	TRA
			IP486	3015	150928.0548	1212534.7758	TRA
			INTFNC	3016	150955.5145	1212611.9937	SS
			INTFNC	3017	150954.8363	1212618.5575	SS
			FNC/FNC	3018	150910.9703	1212597.5006	SS
			CORSHED	3019	150911.2282	1212596.8374	SS
			CORSHED	3020	150903.2692	1212594.3000	SS
			CORCHLK	3021	150850.1992	1212575.6075	SS
			CORSHED	3022	150846.7307	1212579.1060	SS
			CORSHED	3023	150836.6919	1212577.4528	SS
			CORBLDG	3024	150831.3010	1212574.4151	SS
			CORBLDG	3025	150827.0925	1212606.1921	SS
			ENDCHLK	3026	150865.8161	1212581.4330	SS
			CORPRCH	3027	150884.1542	1212578.9861	SS
			CORPRCH	3028	150874.8865	1212575.7602	SS
			CORHSE	3029	150873.9570	1212564.9422	SS
			CORSHED	3030	150848.0589	1212570.9560	SS
			CORFNC	3031	150927.1174	1212533.3609	SS
			ENDSTP	3032	150884.1831	1212533.8391	SS
			INTFNC	3033	150854.8556	1212519.0037	SS
			CORBLDG	3034	150846.1714	1212533.6337	SS
			CORBLDG	3035	150844.3553	1212545.7115	SS
			CORBLDG	3036	150838.5306	1212524.3151	SS
			calcor	3037	151149.6545	1212670.1774	TRA
			calcor	3038	150909.1475	1212601.7771	TRA
			calcor	3039	151053.4260	1212642.8100	TRA
			calcor	3040	150849.1882	1212584.4929	TRA

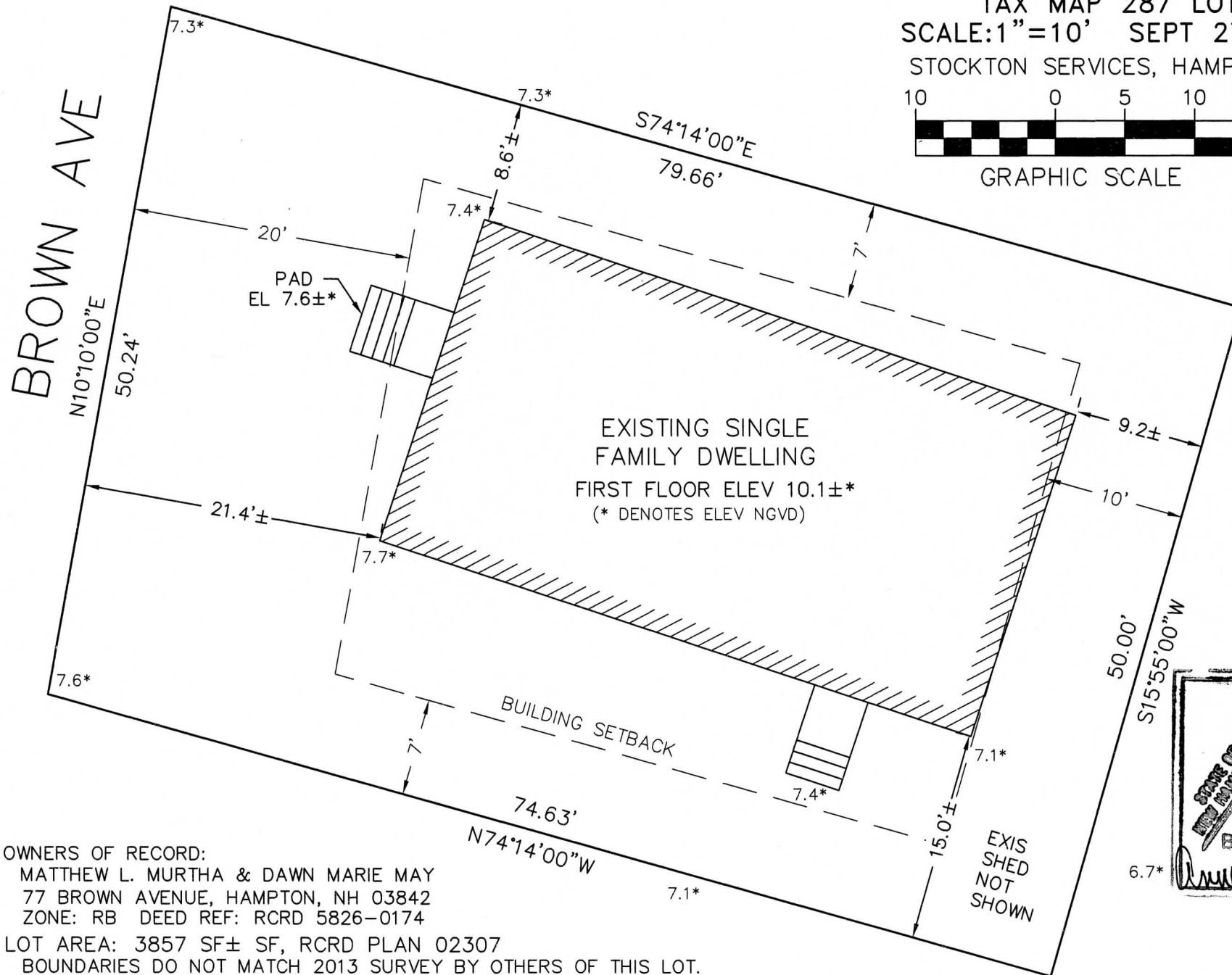
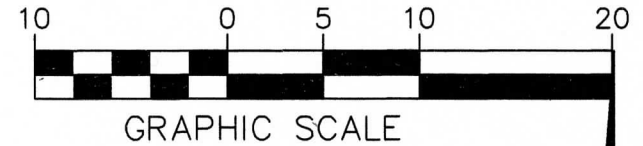
JOB #18 797BOUCHARD [4130]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	02-18-2025	-----	12:09:14	-----	-----	D:...\BMHOME18
			calcor	3041	151076.4394	1212561.3012	INT
			calcor	3042	150957.2403	1212615.4547	TRA
			calcor	3043	150977.5175	1212543.6373	INT
			calcor	3044	150849.1276	1212584.7074	TRA
			calcor	3045	150851.5171	1212521.1381	TRA
			IPCRM500	3046	150928.0563	1212534.8051	

Point#, Start#-End# or G#= 4-

PROPERTY LIES WITHIN FEMA FLOOD HAZARD ZONE AE (EL 9)
REF FIRM PANEL 33015C0437E DATED MAY 17, 2005.

EXISTING CONDITIONS PLAN
77 BROWN AVE, HAMPTON, NH
TAX MAP 287 LOT 3
SCALE: 1"=10' SEPT 27, 2017
STOCKTON SERVICES, HAMPTON, NH



OWNERS OF RECORD:
MATTHEW L. MURTHA & DAWN MARIE MAY
77 BROWN AVENUE, HAMPTON, NH 03842
ZONE: RB DEED REF: RCRD 5826-0174
LOT AREA: 3857 SF± SF, RCRD PLAN 02307
BOUNDARIES DO NOT MATCH 2013 SURVEY BY OTHERS OF THIS LOT.



Stockton Services <stockton752@gmail.com>**Re: Fwd: 77 Brown Ave, Hampton**

1 message

Stockton Services <stockton752@gmail.com>

Sun, Jan 21, 2018 at 12:43 PM

To: "gerald_bouchard@yahoo.com" <gerald_bouchard@yahoo.com>

Gerald,

I'm sorry but I have become increasingly uncomfortable with the way this project is going, and I think I need to bow out. If and when I can get paid for last month's invoice, I will give you a stamped plan showing the existing structure with respect to lot boundaries along with some relevant elevations... and will also share my research and calculations with any reputable outfit you decide to go with.

This isn't the way I do things, sorry.

Tocky

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Mon, Dec 18, 2017 at 6:24 PM, Stockton Services <stockton752@gmail.com> wrote:

I don't see the need to wait for complete architects drawings before working on wetland permit application unless the areas of disturbance are still not decided on. Your wetland and shoreland permitting is going to take a long time. I also assume your architect is taking all zoning requirements into account, e.g. 60% maximum sealed surface, 35' building height, etc etc.

Invoice is attached, thanks very much.

Have you gotten Marc Jacobs on board?

Merry Christmas.

Tocky

Anne W, Bialobrzeski

NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Mon, Dec 18, 2017 at 5:35 PM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:

Tocky,

That shouldn't be an issue. Sorry for the delay we are still waiting on the architect's drawings. He's really holding things up I can't even get estimates done till I have them. I'll keep you posted and again apologize for the delay.

Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241

On Mon, Dec 18, 2017 at 1:30 PM, Stockton Services
<stockton752@gmail.com> wrote:

Hi.

This is moving a little too slowly, and I like to have a clean line between years....I have determined both boundaries and necessary elevations for the property.....can I bill you \$1000 for work to date?

Tocky

Anne W, Bialobrzkeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Thu, Nov 9, 2017 at 6:57 AM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:

Tocky

Sorry fro the late reply but yes we are still moving forward. I have spoken with the scientist and he definitely feels he can fit us in. The project is lagging a bit do to me I'vebeen lagged down do to work load but just hired another guy in hopes to free some of my time up. If there is anything you think you can help direct me with to expedite the process please let me know.

Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241

On Wed, Nov 1, 2017 at 1:06 PM, Stockton Services
<stockton752@gmail.com> wrote:

Hi. Is anything happening on this project?

Tocky

Anne W, Bialobrzewski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Fri, Sep 22, 2017 at 1:02 PM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:

Tocky,

I spoke with Dawn and Mathew and they are ok with the higher end price you mentioned at \$2500. And are prepared to move forward. I'll work on contacting the scientists. As of right now the only questions I have are.

- 1: Am I to fillout the attached shoreland form or is that one of the one you said you would do.
- 2: Could Al Lagenra do what the Environmental Scientists needs to? Just a shot in the dark but thought it may be worth a shot?

Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241

On Fri, Sep 22, 2017 at 9:00 AM, Stockton Services
<stockton752@gmail.com> wrote:

I have more bad news.....I'll call you now....

T

Anne W, Bialobrzewski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

----- Forwarded message -----

From: **Lewis, Eben** <Eben.Lewis@des.nh.gov>
Date: Fri, Sep 22, 2017 at 8:14 AM
Subject: RE: 77 Brown Ave, Hampton
To: Stockton Services <stockton752@gmail.com>
Cc: Rayann Dionne <rdionne@town.hampton.nh.us>

Good morning,

Thanks for forwarding the plan. The property is within the prime wetland buffer out there and entirely within the protected shoreland.

1. 1. This project is classified as a major impact project in accordance with the following:

a Env-Wt 303.02 Major Projects (f) Projects located in or adjacent to prime wetlands designated under RSA 482-A:15; therefore, please provide a complete response to Env-Wt 703.01 (attached);

2. 2. As this project is classified as a major impact project, the plans must comply with Env-Wt 301.02(b). *Env-Wt 301.02 Classification of Wetland Types. (a) Wetlands shall be classified by the applicant in accordance with US Fish and Wildlife Service Manual FWS/OBS-79/31 Classification of Wetlands and Deepwater Habitats of the United States, Cowardin et al, 1979. (b) Wetlands classification shall be identified on plans for all major projects involving dredge and/or fill of wetlands.*

3. 3. The plans must also comply with *Env-Wt 301.01 (g) Any plan required by RSA 482-A that is submitted in support of an application for dredge and fill of wetlands that presents a major or minor project in accordance with Env-Wt 303.02 or Env-Wt 303.03, respectively, shall be: (1) Stamped by a certified wetlands scientist as certified by the New Hampshire board of natural scientists, when that individual prepares the plan(s);*

4. They'll also need to complete the shoreland application worksheet.

5. Both projects could be submitted under one wetlands application.

Best,

Eben

Eben M. Lewis, Wetlands Inspector, Southeast Region Supervisor, New Hampshire Department of Environmental Services, Land Resource Management Program, Pease Field Office , 222 International Drive, Suite 175, Portsmouth, NH 03801, p: 603.559.1515, f: 603.559.1510

e: eben.lewis@des.nh.gov

[Visit DES Land Resources Management](#) for helpful tools and information!

From: tockybialo@gmail.com [mailto:tockybialo@gmail.com] **On Behalf Of** Stockton Services
Sent: Friday, September 22, 2017 7:49 AM
To: Lewis, Eben
Subject: [77 Brown Ave, Hampton](#)

Hi Eben,

Can you help me help these people?

They want to raise the house, possibly with small enlargement of footprint on street side, with a new foundation.

1. What kind of permit do they need?

a) how long will it take?

2. They are not asking but I am..... If they could or wanted to repair the old retaining wall at the back, what would that involve on your end?

I'm sure there will be more questions but wanted to know what they are in for before I join the team.

see attached, talk soon, thanks,

Tocky

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Fri, Sep 22, 2017 at 9:00 AM, Stockton Services
<stockton752@gmail.com> wrote:

I have more bad news.....I'll call you now....

T

Anne W, Bialobrzeski
NHLLS #752

NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

----- Forwarded message -----

From: **Lewis, Eben** <Eben.Lewis@des.nh.gov>
Date: Fri, Sep 22, 2017 at 8:14 AM
Subject: RE: 77 Brown Ave, Hampton
To: Stockton Services <stockton752@gmail.com>
Cc: Rayann Dionne <rdionne@town.hampton.nh.us>

Good morning,

Thanks for forwarding the plan. The property is within the prime wetland buffer out there and entirely within the protected shoreland.

1. 1. This project is classified as a major impact project in accordance with the following:
 - a Env-Wt 303.02 Major Projects (f) Projects located in or adjacent to prime wetlands designated under RSA 482-A:15; therefore, please provide a complete response to Env-Wt 703.01 (attached);
2. 2. As this project is classified as a major impact project, the plans must comply with Env-Wt 301.02(b). *Env-Wt 301.02 Classification of Wetland Types. (a) Wetlands shall be classified by the applicant in accordance with US Fish and Wildlife Service Manual FWS/OBS-79/31 Classification of Wetlands and Deepwater Habitats of the United States, Cowardin et al, 1979. (b) Wetlands classification shall be identified on plans for all major projects involving dredge and/or fill of wetlands.*
3. 3. The plans must also comply with *Env-Wt 301.01 (g) Any plan required by RSA 482-A that is submitted in support of an application for dredge and fill of wetlands that presents a major or minor project in accordance with Env-Wt 303.02 or Env-Wt 303.03, respectively, shall be: (1) Stamped by a certified wetlands scientist as certified by the New Hampshire board of natural scientists, when that individual prepares the plan(s);*
4. They'll also need to complete the shoreland application worksheet.
5. Both projects could be submitted under one wetlands application.

Best,

Eben

Eben M. Lewis, Wetlands Inspector, Southeast Region Supervisor, New Hampshire Department of Environmental Services, Land Resource Management Program, Pease Field Office , 222 International Drive, Suite 175, Portsmouth, NH 03801, p: 603.559.1515, f: 603.559.1510

e: eben.lewis@des.nh.gov

[Visit DES Land Resources Management](#) for helpful tools and information!

From: tockybialo@gmail.com [mailto:tockybialo@gmail.com] **On Behalf Of** Stockton Services
Sent: Friday, September 22, 2017 7:49 AM
To: Lewis, Eben
Subject: [77 Brown Ave, Hampton](#)

Hi Eben,

Can you help me help these people?

They want to raise the house, possibly with small enlargement of footprint on street side, with a new foundation.

1. What kind of permit do they need?

a) how long will it take?

2. They are not asking but I am..... If they could or wanted to repair the old retaining wall at the back, what would that involve on your end?

I'm sure there will be more questions but wanted to know what they are in for before I join the team.

see attached, talk soon, thanks,

Tocky

Anne W, Bialobrzewski
NHLLS #752
NHDES Septic Designer #348



Stockton Services <stockton752@gmail.com>

Re: 77 Brown plans

1 message

Stockton Services <stockton752@gmail.com>

Wed, Jan 24, 2018 at 3:01 PM

To: "gerald_bouchard@yahoo.com" <gerald_bouchard@yahoo.com>

placement of your proposal is attached. My initial reaction.....

1. your elevation drawings do not match the plan information, notably the back deck and stairs.
 2. I don't think you can get this proposal approved, and
 3. even if you could, if you are planning to put a car in that garage, how are you going to get in and out?
 4. Your drawings do not reflect the fact that your slab is going to be 3' above existing grade.
 5. I am concerned that the building design does not take into account that your slab is going to be 3' above grade.
- I am neither qualified nor willing to try to develop a construction/grading plan for this proposal. Unless you have an engineer who is willing to assume responsibility for it, I have to stick with my abdication.
I am way underpaid for my time on this (with more hours today) and don't want to spend any more, please.
I'm sorry but I am not willing to put my stamp on a proposal that I can't support.

Good luck.

Tocky

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Wed, Jan 24, 2018 at 12:31 PM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:

That I did my apologies

Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241

On Wed, Jan 24, 2018 at 12:29 PM, Stockton Services
<stockton752@gmail.com> wrote:

i think you forgot to attach them.
T

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306

603 929-7404

On Wed, Jan 24, 2018 at 12:26 PM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:

Tocky,

Sorry I didn't send these right out. With all the changes that have been made to date I wanted to be 100% before I sent them. I spent an hour yesterday on the phone with the two of them Ironing out the details. Attached are close enough to the final plans that I feel comfortable moving forward. Please advise if you see any issues. Thanks again for your hard work to date.

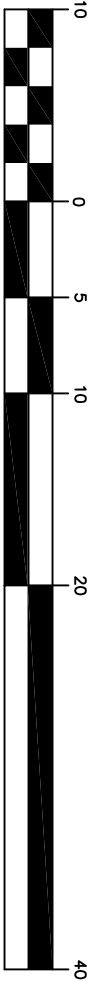
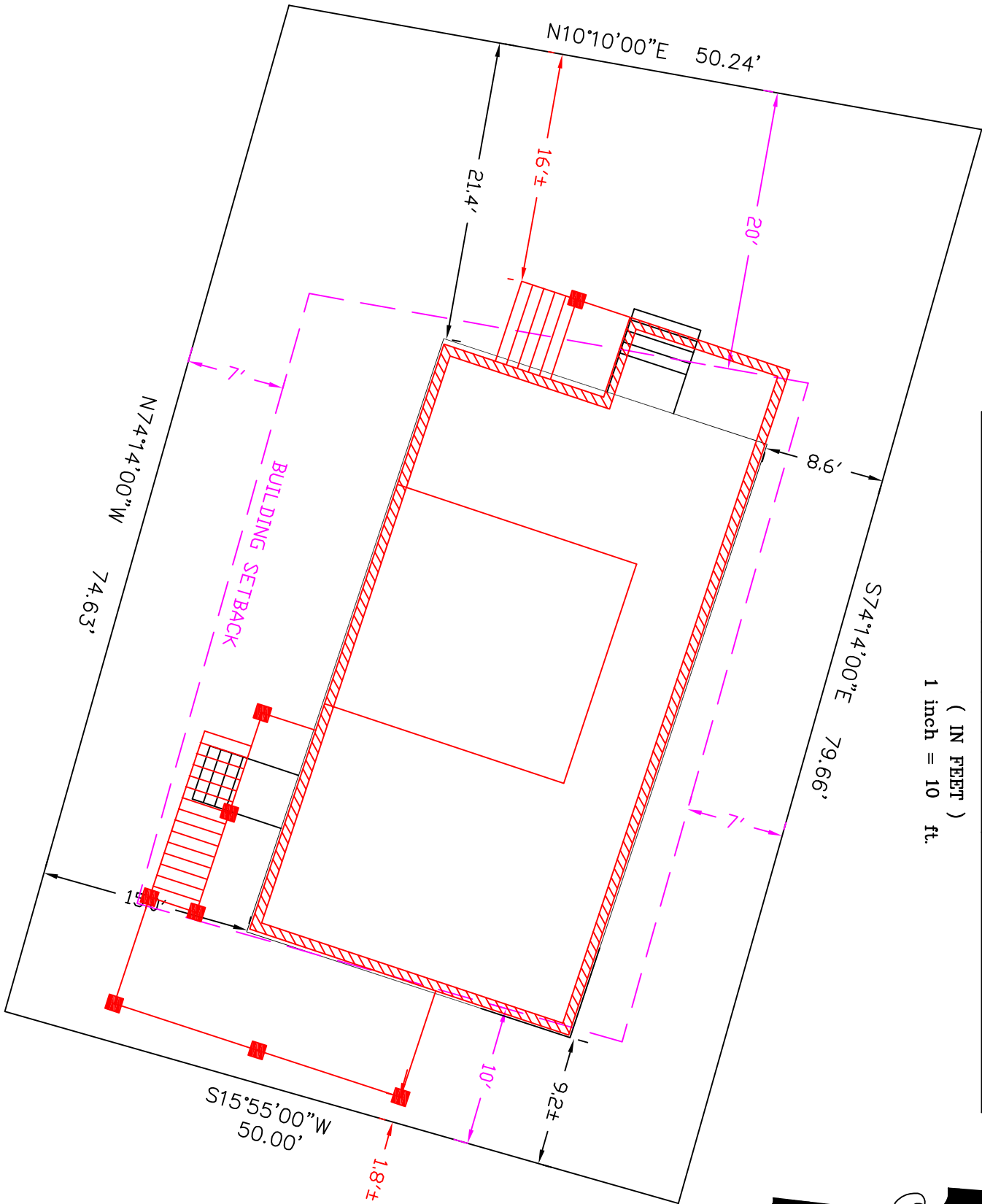
Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241



797 PROPOSED 01-24-18.pdf

18K

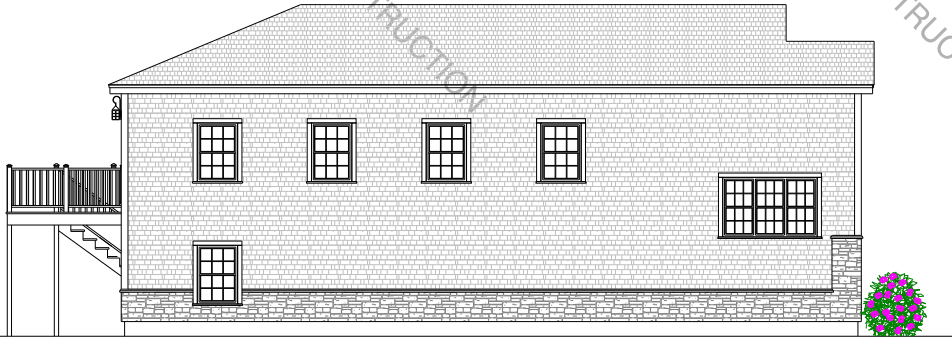
BROWN AVE





FRONT ELEVATION

SCALE: 1/4" = 1'-0"



LEFT SIDE ELEVATION

SCALE: 1/4" = 1'-0"



REAR ELEVATION

SCALE: 1/4" = 1'-0"



RIGHT SIDE ELEVATION

SCALE: 1/4" = 1'-0"

ELEVATION GRADES AND FOUNDATION DROPS SHOWN
ARE CONCEPTUAL. FOUNDATION DROPS AND GRADE
WILL BE DETERMINED ON SITE BY CONTRACTOR

MEMBER
A I B D
AMERICAN INSTITUTE OF
BUILDING DESIGN

NEUMARKET PLANS, LLC.
HOME DESIGN SERVICE
NEUMARKETPLANSLLC@COMCAST.NET
WWW.NEUMARKETPLANSLLC.COM
603-659-0985

DATE	DESCRIPTION
12-26-17	DRAFT PLANS RELEASED
12-28-17	REVISED PLANS RELEASED
1-2-18	REVISED PLANS RELEASED
	NOT FOR CONSTRUCTION

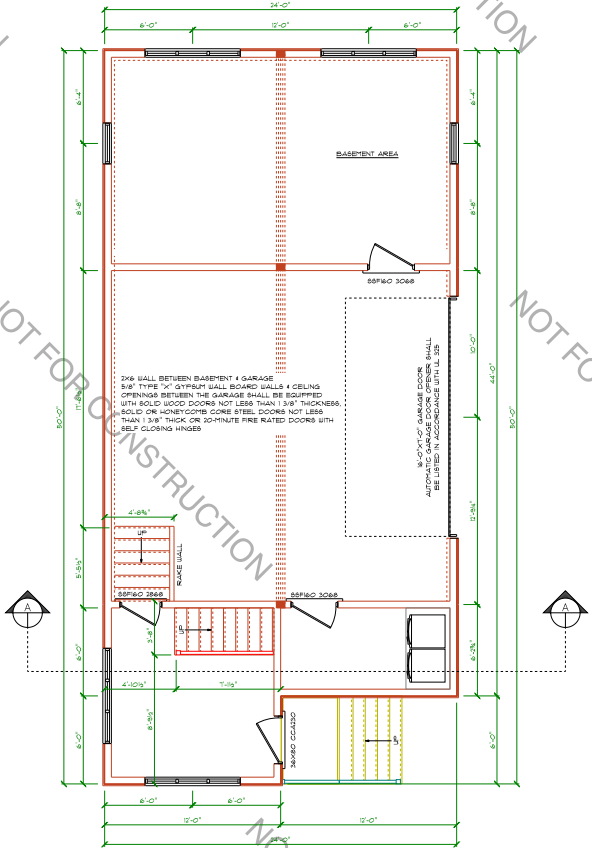
DAUN MARIE MAY
MATTHEW MURTHA
T BROWN AVE
HAMPTON, NH 03842

SHEET NUMBER

A1

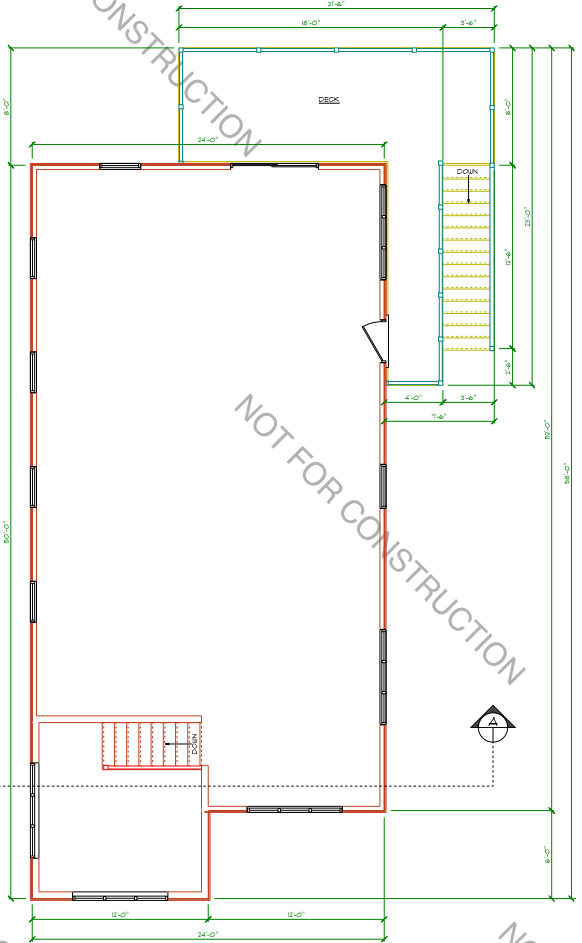
PLAN NUMBER

940



DRIVE-UNDER GARAGE/
BASEMENT PLAN

SCALE: 1/4" = 1'-0"



LEVEL ONE PLAN

SCALE: 1/4" = 1'-0"

MEMBER		A I B D		AMERICAN INSTITUTE OF BUILDING DESIGN	
NEWMARKET PLAINS, LLC.		HOME DESIGN SERVICE		NEWMARKETPLAINSLLC@COMCAST.NET WWW.NEWMARKETPLAINSLLC.COM 603-659-0985	
DATE		DESCRIPTION			
12-26-17		DRAFT PLANS RELEASED			
12-28-17		REVISED PLANS RELEASED			
1-21-18		REVISED PLANS RELEASED			
		NOT FOR CONSTRUCTION			
DAWN MARIE MAY MATTHEW MURTHA 11 BROWN AVE HAMPTON, NH 03842					
SHEET NUMBER					
A2					
PLAN NUMBER					
940					

FOUNDATION NOTES:

THE GENERAL CONTRACTOR/CONCRETE CONTRACTOR SHALL VERIFY PRIOR TO CONSTRUCTION THAT FOUNDATION CONSTRUCTION SHALL BE CAPABLE OF ACCOMMODATING ALL LOADS ACCORDING TO SECTION R401 AND SECTION R402.3 2009 IRC AND OF TRANSMITTING THE RESULTING LOADS TO THE SUPPORTING SOIL. FOUNDATION CROPS, BULKHEAD LOCATION, FOUNDATION VENTS, AND BASEMENT FLOOR SHALL BE DETERMINED ON SITE PER CONDITIONS.

1. SURFACE DRAINAGE SHALL BE DIVERTED TO A STORM SEWER CONVEYANCE OR OTHER APPROVED POINT OF COLLECTION THAT DOES NOT CREATE A HAZARD. LOTS SHALL BE GRADED TO DRAIN SURFACE WATER AWAY FROM FOUNDATION WALLS. THE GRADE SHALL FALL A MINIMUM OF 6 INCHES WITHIN THE FIRST 10 FEET. SEE SECTION R403.3 2009 IRC FOR EXCEPTIONS.

2. DRAINS SHALL BE PROVIDED AROUND ALL CONCRETE OR MASONRY FOUNDATIONS THAT RETAIN EARTH AND ENCLOSE HABITABLE OR USABLE SPACES LOCATED BELOW GRADE. DRAINAGE TILES, GRAVEL OR CRUSHED STONE DRAINS, PERFORATED PIPE OR OTHER APPROVED SYSTEMS OR MATERIALS SHALL BE INSTALLED AT OR BELOW THE AREA TO BE PROTECTED AND SHALL DISCHARGE BY GRAVITY OR MECHANICAL MEANS INTO AN APPROVED DRAINAGE SYSTEM. GRAVEL OR CRUSHED STONE DRAINS SHALL EXTEND AT LEAST 1 FOOT BEYOND THE OUTSIDE EDGE OF THE FOOTING AND 6 INCHES ABOVE THE TOP OF THE FOOTING AND BE COVERED WITH AN APPROVED FILTER MEMBRANE MATERIAL. THE TOP OF OPEN JOINTS OF DRAIN TILES SHALL BE PROTECTED WITH STRIPS OF BUILDING PAPER AND THE DRAINAGE TILES OR PERFORATED PIPE SHALL BE PLACED ON A MINIMUM OF 2 INCHES OF WASHED GRAVEL OR CRUSHED ROCK AT LEAST ONE SIEVE SIZE LARGER THAN THE TILE JOINT OPENINGS OR PERFORATION AND COVERED WITH NOT LESS THAN 6 INCHES OF THE SAME MATERIAL. SEE SECTION R403.1 2009 IRC FOR EXCEPTIONS.

3. CONCRETE SHALL HAVE A MINIMUM SPECIFIED COMPRESSIVE STRENGTH PER TABLE R403.2 2009 IRC. CONCRETE SUBJECT TO MODERATE OR SEVERE WEATHERING AS INDICATED IN TABLE R403.3.1 SHALL BE AN ENRICHED AS SPECIFIED IN TABLE R403.2 2009 IRC. THE MAXIMUM WEIGHT OF FLY ASH, OTHER POZZOLANS, SILICA FUME, SLAG OR BLENDED CEMENTS THAT IS INCLUDED IN CONCRETE MIXTURES FOR GARAGE FLOOR SLABS AND FOR EXTERIOR PORCHES, CARPORT SLABS AND STEPS THAT WILL BE EXPOSED TO DEICING CHEMICALS SHALL NOT EXCEED THE PERCENTAGES OF THE TOTAL WEIGHT OF CEMENTITIOUS MATERIALS SPECIFIED IN SECTION 4.3.3 OF ACI 318. MATERIALS USED TO PRODUCE CONCRETE AND TESTING THEREOF SHALL COMPLY WITH THE APPLICABLE STANDARDS LISTED IN CHAPTER 3 OF ACI 318 OR ACI 332.

4. ALL EXTERIOR WALLS SHALL BE SUPPORTED ON CONTIGUOUS SOLID OR FULLY GROUTED MASONRY OR CONCRETE FOOTINGS. CRUSHED STONE FOOTINGS, WOOD FOUNDATIONS, OR OTHER APPROVED STRUCTURAL SYSTEMS WHICH SHALL BE OF SUFFICIENT DESIGN TO ACCOMMODATE ALL LOADS ACCORDING TO SECTION R401, 2009 IRC AND TO TRANSMIT THE RESULTING LOADS TO THE SOIL WITHIN THE LIMITATIONS AS DETERMINED FROM THE CHARACTER OF THE SOIL. FOOTINGS SHALL BE SUPPORTED ON UNDISTURBED NATURAL SOIL OR ENGINEERED FILL. CONCRETE FOOTINGS SHALL BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH THE PROVISIONS OF SECTION R403, 2009 IRC OR IN ACCORDANCE WITH ACI 332.

5. EXCEPT WHERE OTHERWISE PROTECTED FROM FROST, FOUNDATION WALLS, PIERS AND OTHER PERMANENT SUPPORTS OF BUILDINGS AND STRUCTURES SHALL BE PROTECTED FROM FROST BY ONE OR MORE OF THE FOLLOWING METHODS:

- EXTENDED BELOW THE FROST LINE SPECIFIED IN TABLE R301.2(1) 2009 IRC.
- CONSTRUCTING IN ACCORDANCE WITH SECTION R403.3, 2009 IRC.
- CONSTRUCTING IN ACCORDANCE WITH SECTION R403.3, 2009 IRC.
- ERECTION ON SOLID ROCK.

6. SEE SECTION R403.1.4(1) 2009 IRC FOR EXCEPTIONS.

1. WOOD SOLE PLATES AT ALL EXTERIOR WALLS ON NONLITHIC SLABS, WOOD SOLE PLATES OR BRACED WALL PANELS AT BUILDING INTERIOR OR NONLITHIC SLABS AND ALL WOOD SOLE PLATES SHALL BE ANCHORED TO THE FOUNDATION WITH ANCHOR BOLTS SPACED A MAXIMUM OF 6 FEET ON CENTER. BOLTS SHALL BE AT LEAST 3/4 INCH IN DIAMETER AND EXTEND A MINIMUM OF 1 INCHES INTO CONCRETE OR GROUTED CELLS OF CONCRETE MASONRY UNITS. A NUT AND WASHER SHALL BE TIGHTENED ON EACH ANCHOR BOLT. THERE SHALL BE A MINIMUM OF TWO BOLTS PER PLATE SECTION WITH ONE BOLT LOCATED NOT MORE THAN 9 INCHES OR LESS THAN SEVEN BOLT DIAMETERS FROM EACH END OF THE PLATE SECTION. INTERIOR BEARING WALL SOLE PLATES ON NONLITHIC SLAB FOUNDATION THAT ARE NOT PART OF A BRACED WALL PANEL SHALL BE POSITIVELY ANCHORED WITH APPROVED FASTENERS. ALL PLATE AND SOLE PLATES SHALL BE PROTECTED AGAINST DECAY AND TERMITES WHERE REQUIRED BY SECTIONS R301 AND R308, 2009 IRC. SEE SECTION R403.1.6, 2009 IRC FOR EXCEPTIONS. WOOD SOLE PLATES SHALL BE A MINIMUM OF 2 INCH BY 4 INCH NOMINAL LUMBER.

2. CONCRETE AND MASONRY FOUNDATION WALLS SHALL BE SELECTED AND CONSTRUCTED IN ACCORDANCE WITH THE PROVISIONS OF SECTION R404, 2009 IRC.

3. EXCEPT WHERE REQUIRED BY SECTION R406.2, 2009 IRC TO BE WATERPROOFED, FOUNDATION WALLS THAT RETAIN EARTH AND ENCLOSE INTERIOR SPACES AND FLOORS BELOW GRADE SHALL BE WATERPROOFED FROM THE TOP OF THE FOOTING TO THE FINISHED GRADE. REFER TO SECTION R406.1, 2009 IRC FOR APPROVED MATERIALS.

4. WOOD COLUMNS SHALL BE PROTECTED AGAINST DECAY AS SET FORTH IN SECTION R301, 2009 IRC. ALL SURFACES (INTERIOR AND EXTERIOR) OF STEEL COLUMNS SHALL BE GIVEN A SHOP COAT OF RUST-INHIBITIVE PAINT EXCEPT FOR CORROSION-RESISTANT STEEL AND STEEL TREATED WITH COATINGS TO PROVIDE CORROSION RESISTANCE. THE COLUMNS SHALL BE RESTRAINED TO PREVENT LATERAL DISPLACEMENT AT THE BOTTOM END. WOOD COLUMNS SHALL NOT BE LESS IN NOMINAL SIZE THAN 4 INCHES BY 4 INCHES. STEEL COLUMNS SHALL NOT BE LESS THAN 4 INCH DIAMETER SCHEDULE 40 PIPE MANUFACTURED IN ACCORDANCE WITH ASTM A 53 GRADE B OR APPROVED EQUIVALENT.

5. THE UNDER-FLOOR SPACE BETWEEN THE BOTTOM OF FLOOR JOISTS AND THE EARTH UNDER ANY BUILDING (EXCEPT SPACE OCCUPIED BY A BASEMENT) SHALL HAVE VENTILATION OPENINGS THROUGH FOUNDATION WALLS OR EXTERIOR WALLS. MINIMUM NET AREA OF VENTILATION PER SECTION R404.1 2009 IRC.

6. ACCESS SHALL BE PROVIDED TO ALL UNDER-FLOOR SPACES. ACCESS OPENINGS THROUGH THE FLOOR SHALL BE A MINIMUM OF 18 INCHES BY 24 INCHES. OPENINGS THROUGH A PERIMETER WALL SHALL BE NOT LESS THAN 18 INCHES BY 24 INCHES. WHEN ANY PORTION OF THE THROUGH-WALL ACCESS IS BELOW GRADE, AN AREA NOT LESS THAN 16 INCHES BY 24 INCHES SHALL BE PROVIDED.

7. FOR BUILDINGS LOCATED IN AREAS PRONE TO FLOODING AS ESTABLISHED IN TABLE R301.2(1) 2009 IRC, WALLS INCLUDING THE UNDER-FLOOR SPACE SHALL BE PROVIDED WITH FLOOD OPENINGS IN ACCORDANCE WITH SECTION R302.2.2 2009 IRC. THE FINISHED GROUND LEVEL OF THE UNDER-FLOOR SPACE SHALL BE EQUAL TO OR HIGHER THAN THE OUTSIDE FINISHED GROUND LEVEL, ON AT LEAST ONE SIDE. SEE SECTION R406.1, 2009 IRC FOR EXCEPTIONS.

CONCRETE FLOOR NOTES:

1. CONCRETE SLAB-ON-GROUND FLOORS SHALL BE A MINIMUM OF 3.5 INCHES THICK (FOR EXPANSIVE SOILS, SEE SECTION R403.1.8, 2009 IRC). THE SPECIFIED COMPRESSIVE STRENGTH OF CONCRETE SHALL BE AS SET FORTH IN SECTION R403.3, 2009 IRC.

2. THE AREA WITHIN THE FOUNDATION WALLS SHALL HAVE ALL VEGETATION, TOP SOIL, AND FOREIGN MATERIAL REMOVED.

3. FILL MATERIAL SHALL BE FREE OF VEGETATION AND FOREIGN MATERIAL. THE FILL SHALL BE COMPACTED TO ASSURE UNIFORM SUPPORT OF THE SLAB, AND EXCEPT WHERE APPROVED, THE FILL DEPTH SHALL NOT EXCEED 24 INCHES FOR CLEAN SAND OR GRAVEL, AND 6 INCHES FOR EARTH.

4. A 4-INCH THICK BASE COURSE CONSISTING OF CLEAN GRADED SAND, GRAVEL, CRUSHED STONE OR CRUSHED BLAST-FURNACE SLAG PASSING A 2-INCH SIEVE SHALL BE PLACED ON THE PREPARED SUBGRADE WHEN THE SLAB IS BELOW GRADE.

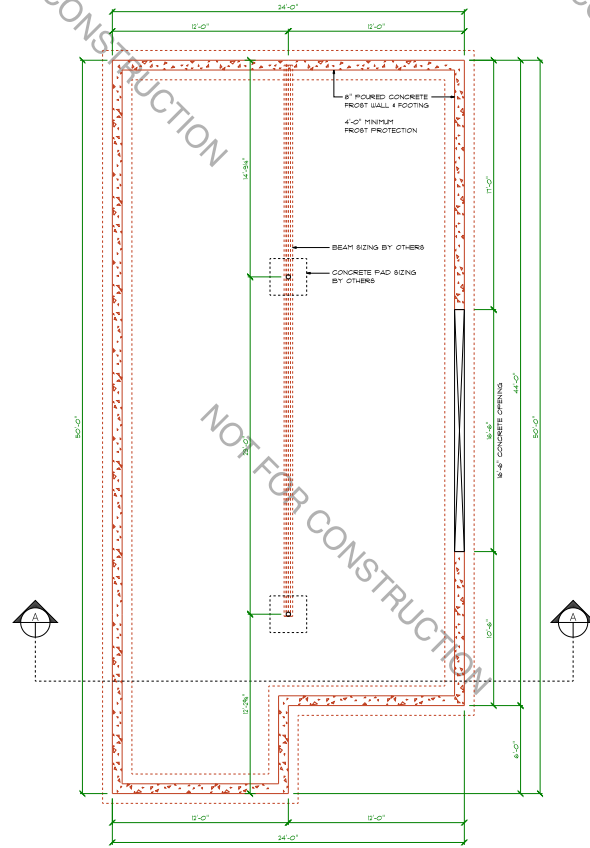
5. A 6-MIL POLYETHYLENE OR APPROVED VAPOR RETARDER WITH JOINTS LAPPED NOT LESS THAN 6 INCHES SHALL BE PLACED BETWEEN THE CONCRETE FLOOR SLAB AND THE BASE COURSE OR THE PREPARED SUBGRADE WHERE NO BASE COURSE EXISTS.

6. WHEN PROVIDED IN SLABS ON GROUND, REINFORCEMENT SHALL BE SUPPORTED TO REMAIN IN PLACE FROM THE CENTER TO WITHIN ONE THIRD OF THE SLAB FOR THE DURATION OF THE CONCRETE PLACEMENT.

1. SEE SECTION R406.1, 2009 IRC FOR EXCEPTIONS.

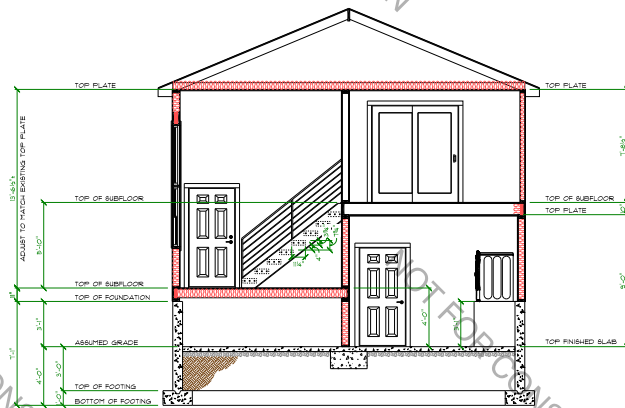
2. GARAGE FLOOR SURFACES SHALL BE OF APPROVED NONCOMBUSTIBLE MATERIAL.

3. THE AREA OF THE FLOOR USED FOR PARKING OF AUTOMOBILES OR OTHER VEHICLES SHALL BE SLOPED (1/4" PER 1'-0") TO FACILITATE THE MOVEMENT OF LIQUIDS TO A DRAIN OR TOWARD THE MAIN VEHICLE ENTRY DOORWAY.



FOUNDATION PLAN

SCALE: 1/4" = 1'-0"



CROSS SECTION A-A

SCALE: 1/4" = 1'-0"

DATE	DESCRIPTION
12-26-17	DRAFT PLANS RELEASED
12-28-17	REVISED PLANS RELEASED
1-31-18	REVISED PLANS RELEASED
	NOT FOR CONSTRUCTION

DAWN MARIE MAY
MATTHEW MURTHA
T. BROWN AVE
HAMPTON, NH 03842

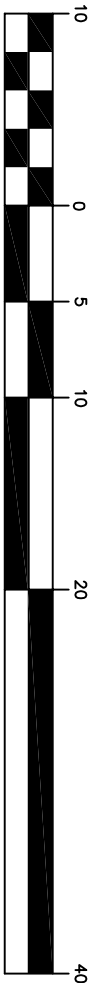
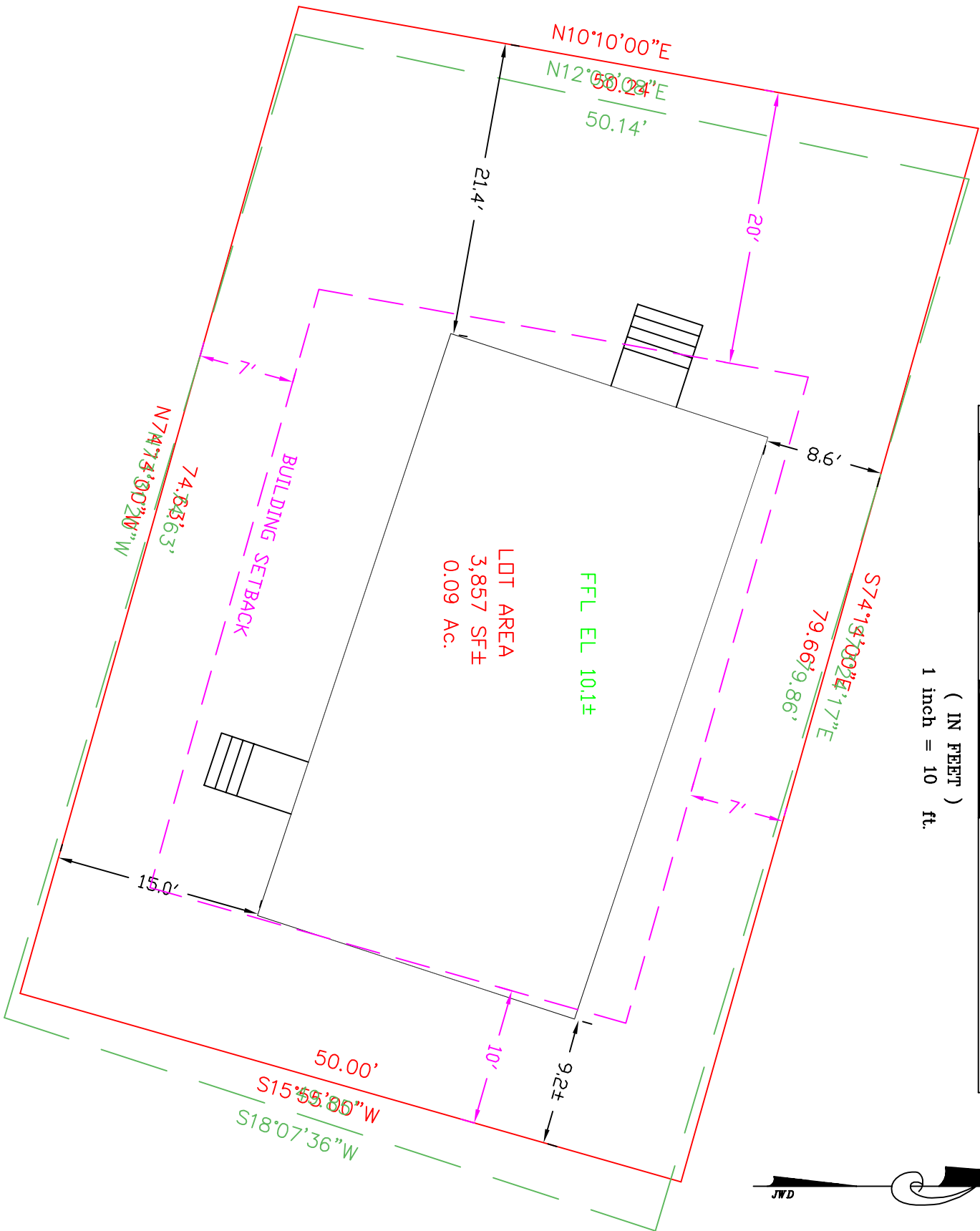
SHEET NUMBER

A3

PLAN NUMBER

940

BROWN AVE



cancelled
by me

1/21/18

see email

RB

20 F

7 S

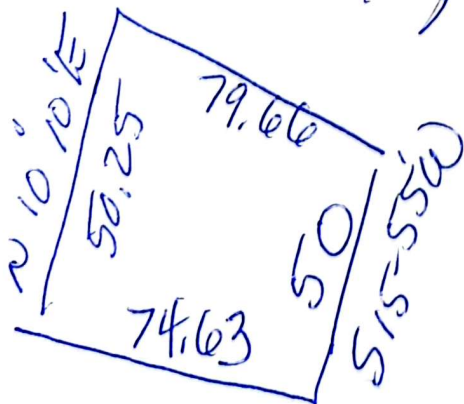
10 R

Map 287 lot 3
Matthew L. Murtha
Dawn Marie May
5826-0174

ZONE RB

lot 87 Harborview
Plat 72 p1
02307

2





Stockton Services <stockton752@gmail.com>

Re: 77 Brown plans

1 message

Stockton Services <stockton752@gmail.com>

Wed, Jan 24, 2018 at 3:01 PM

To: "gerald_bouchard@yahoo.com" <gerald_bouchard@yahoo.com>

placement of your proposal is attached. My initial reaction.....

1. your elevation drawings do not match the plan information, notably the back deck and stairs.
 2. I don't think you can get this proposal approved, and
 3. even if you could, if you are planning to put a car in that garage, how are you going to get in and out?
 4. Your drawings do not reflect the fact that your slab is going to be 3' above existing grade.
 5. I am concerned that the building design does not take into account that your slab is going to be 3' above grade.
- I am neither qualified nor willing to try to develop a construction/grading plan for this proposal. Unless you have an engineer who is willing to assume responsibility for it, I have to stick with my abdication.
I am way underpaid for my time on this (with more hours today) and don't want to spend any more, please.
I'm sorry but I am not willing to put my stamp on a proposal that I can't support.

Good luck.

Tocky

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306
603 929-7404

On Wed, Jan 24, 2018 at 12:31 PM, Gerald Bouchard <gerald_bouchard@yahoo.com> wrote:
That I did my apologies

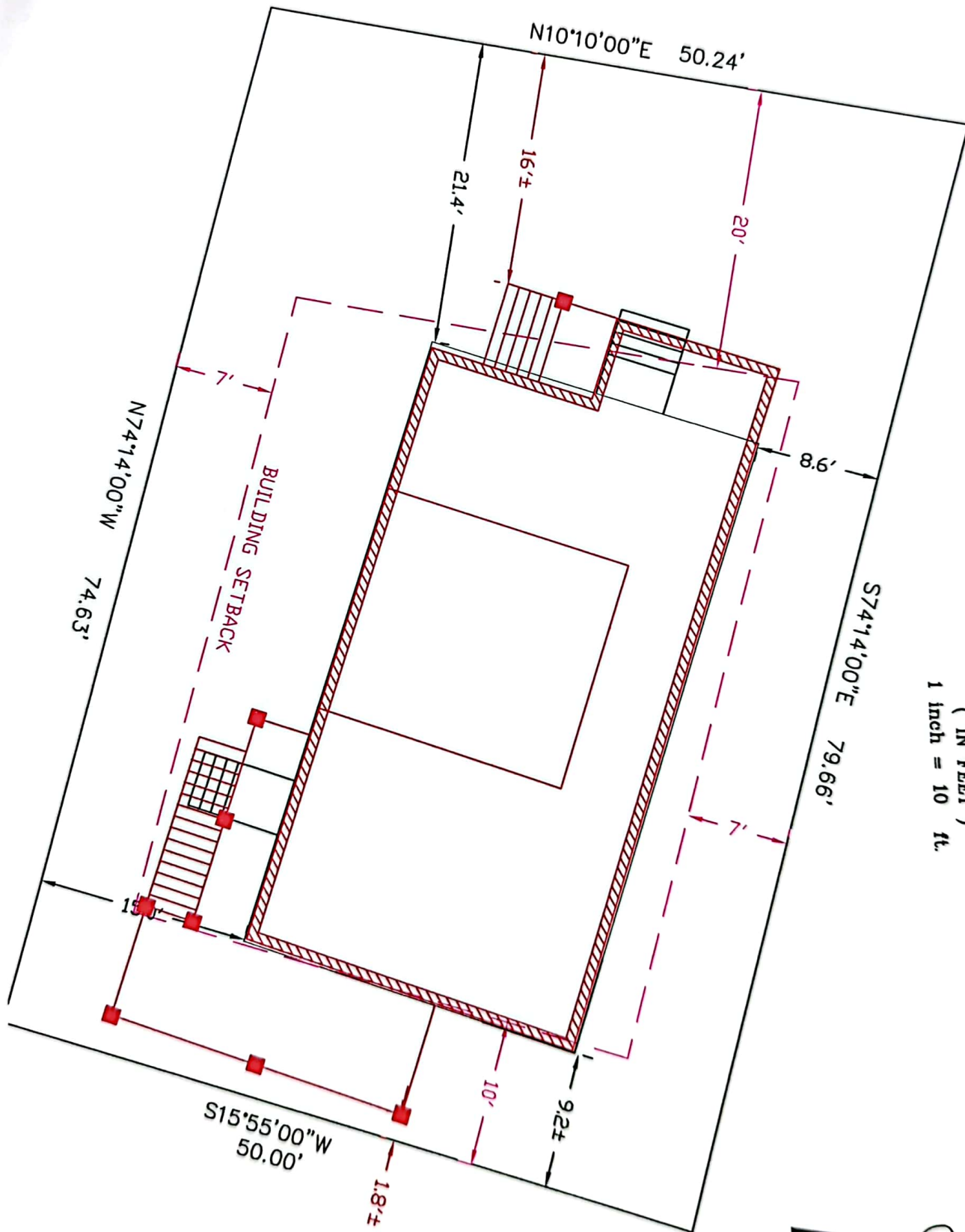
Thank you
Gerald Bouchard
Owner
Bouchard Construction
(603) 828-7241

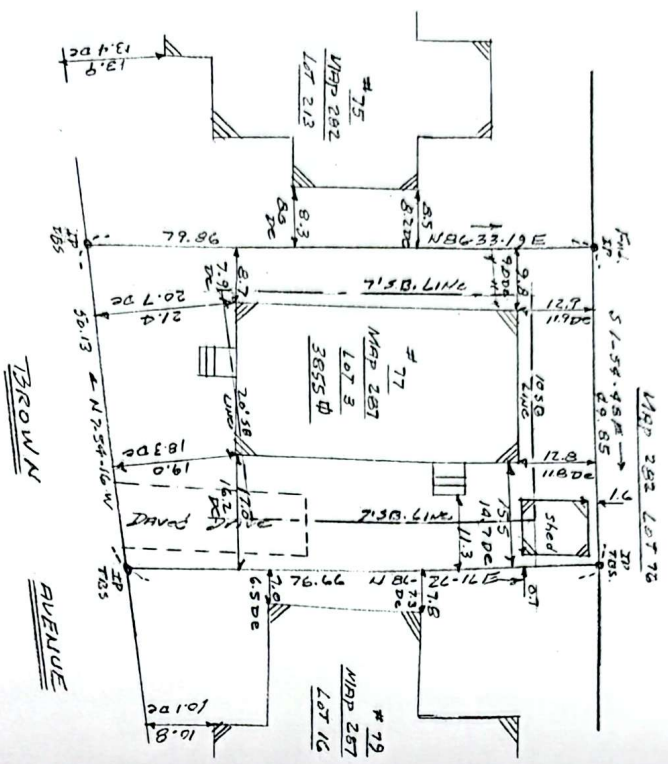
On Wed, Jan 24, 2018 at 12:29 PM, Stockton Services
<stockton752@gmail.com> wrote:

i think you forgot to attach them.
T

Anne W, Bialobrzeski
NHLLS #752
NHDES Septic Designer #348
Stockton Services
PO Box 1306
Hampton, NH 03843-1306

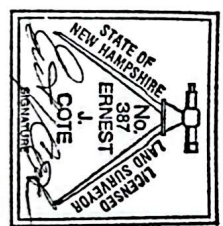
BROWN AVE





- NOTE:**
1. PROPERTY SURVEY BASED ON A RANDOM TRAVESE WITH A CLOSURE OF GREATER THAN 111,000.
 2. PROPERTY LOCATED IN THE RB ZONE MIN FRONTAGE 75', 1000' WIDE 20' FRONT SETBACK, 7.5' SIDE SETBACK & 10' REAR SETBACK.
 3. PROPERTY SHOWN ON FEMA MAP 530132 PANEL 437 OF GAI MAY 12, 2005, FLOOD ZONE RE. E1.90.
 4. IMPROVED FRENCH HOUSE DRIVE & SHED = 1530' 39.7' OF LOT 75.

DID NOT AGREE! DISCREPANCY ON PAGE 31 OF 5797 FILE



PLAN 1 of 2

— EXISTING —

PLAN OF LAND

FOR

KEVIN V. & KRISTINE SHECHMAN

77 BROWN AVENUE

HAMPTON N.H.

SCALE: 1"=20' MARCH 25, 2013

TAX MAP 287 LOT 3

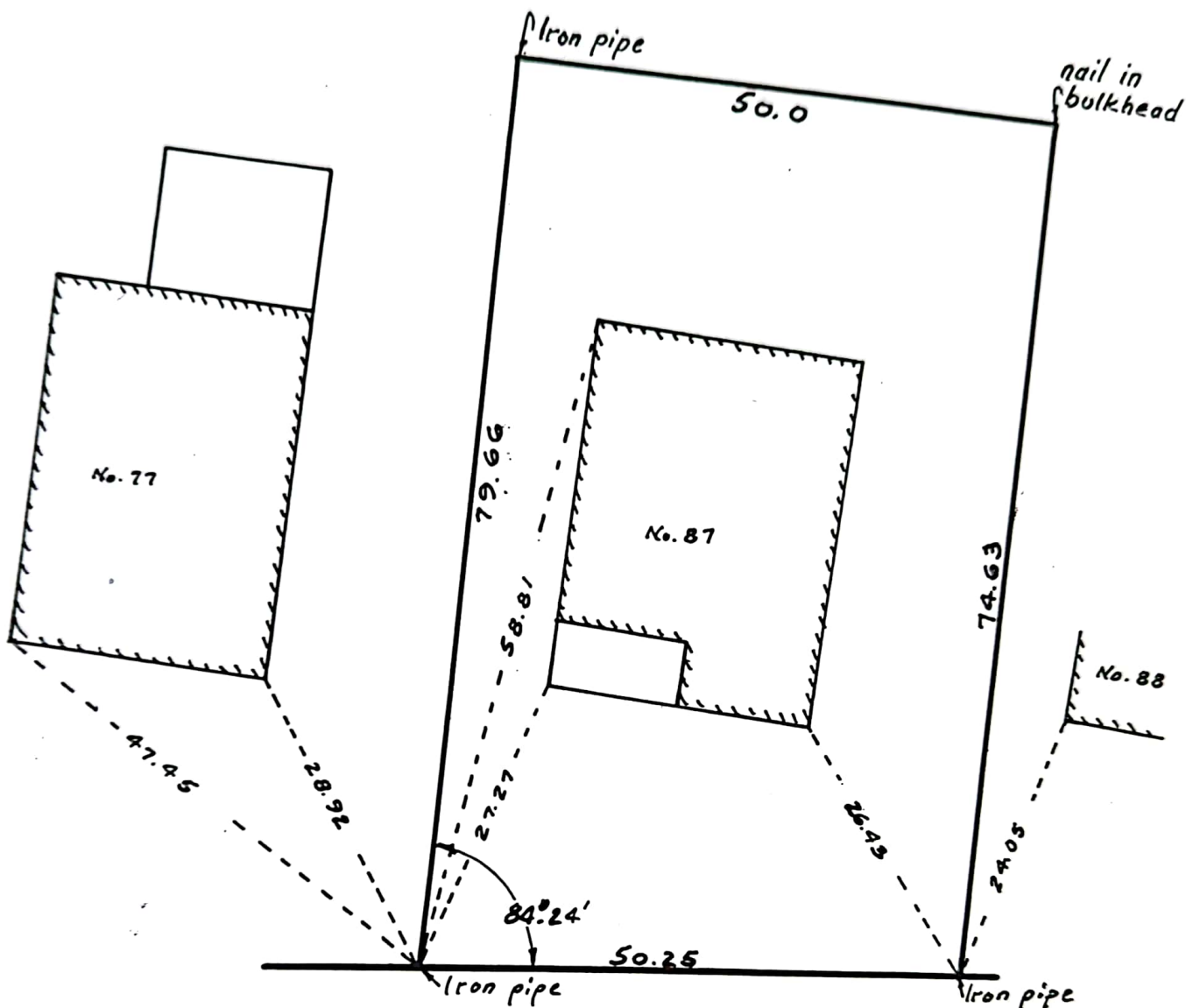
— RB ZONE —

E.J. COTE & ASSOCIATES INC.

LAND SURVEYORS

26 RAIN'S LAKE TEL. 926-4878

HAMPTON, N.H. 03842 PLAN No. 2-147-4047



BROWN AVE.

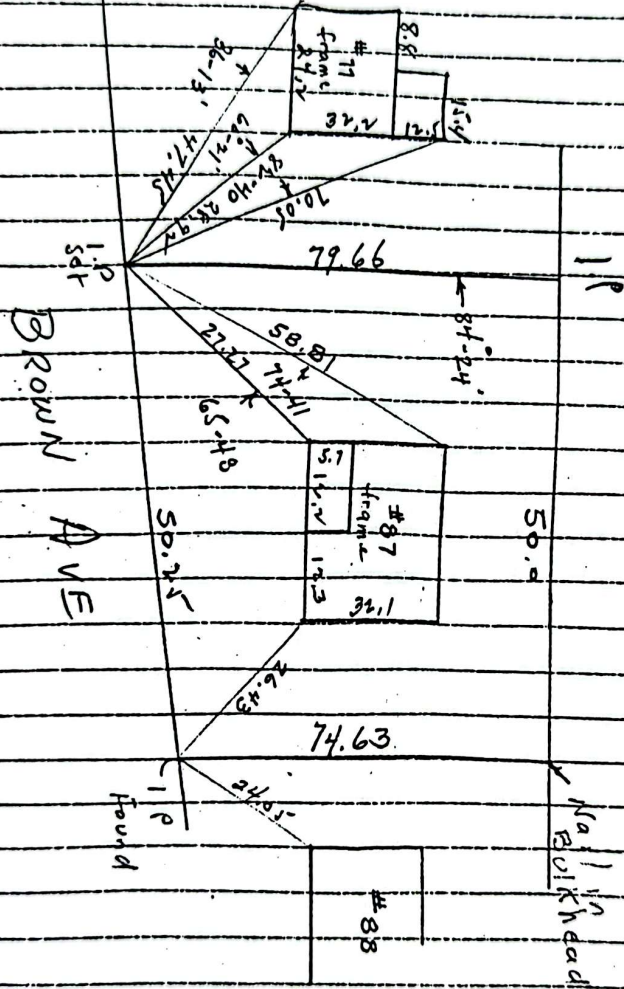


PLAN OF LOT
 No. 87 BROWN AVENUE
HAMPTON BEACH, NH
 SCALE \div 1 IN. = 15 FT. NOV. 1966
 JOHN W. DURGIN
 CIVIL ENGINEER

FILE NO. 2484.8

Poirer #87

9/7/66



HAROLD PEARSON

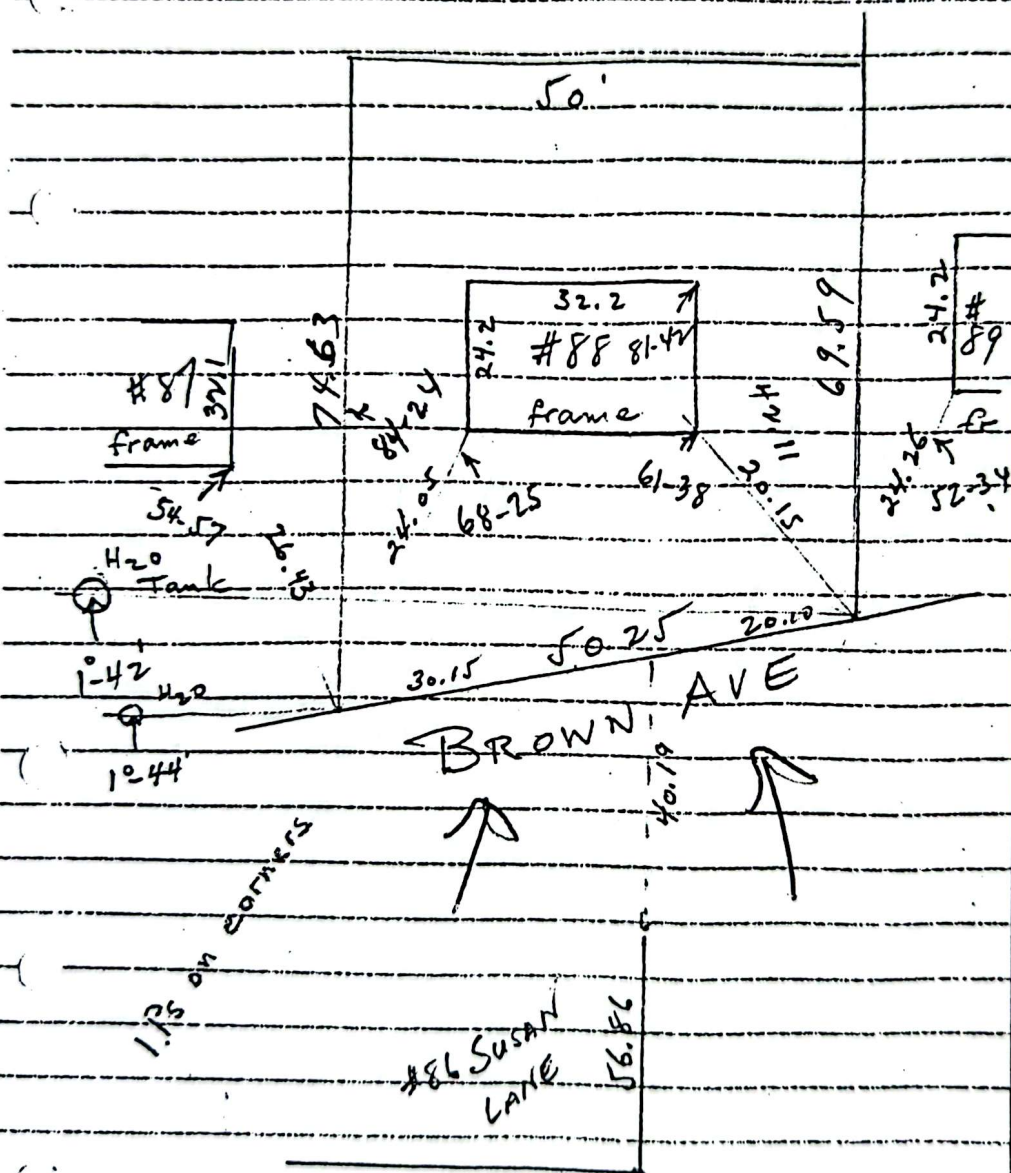
2484

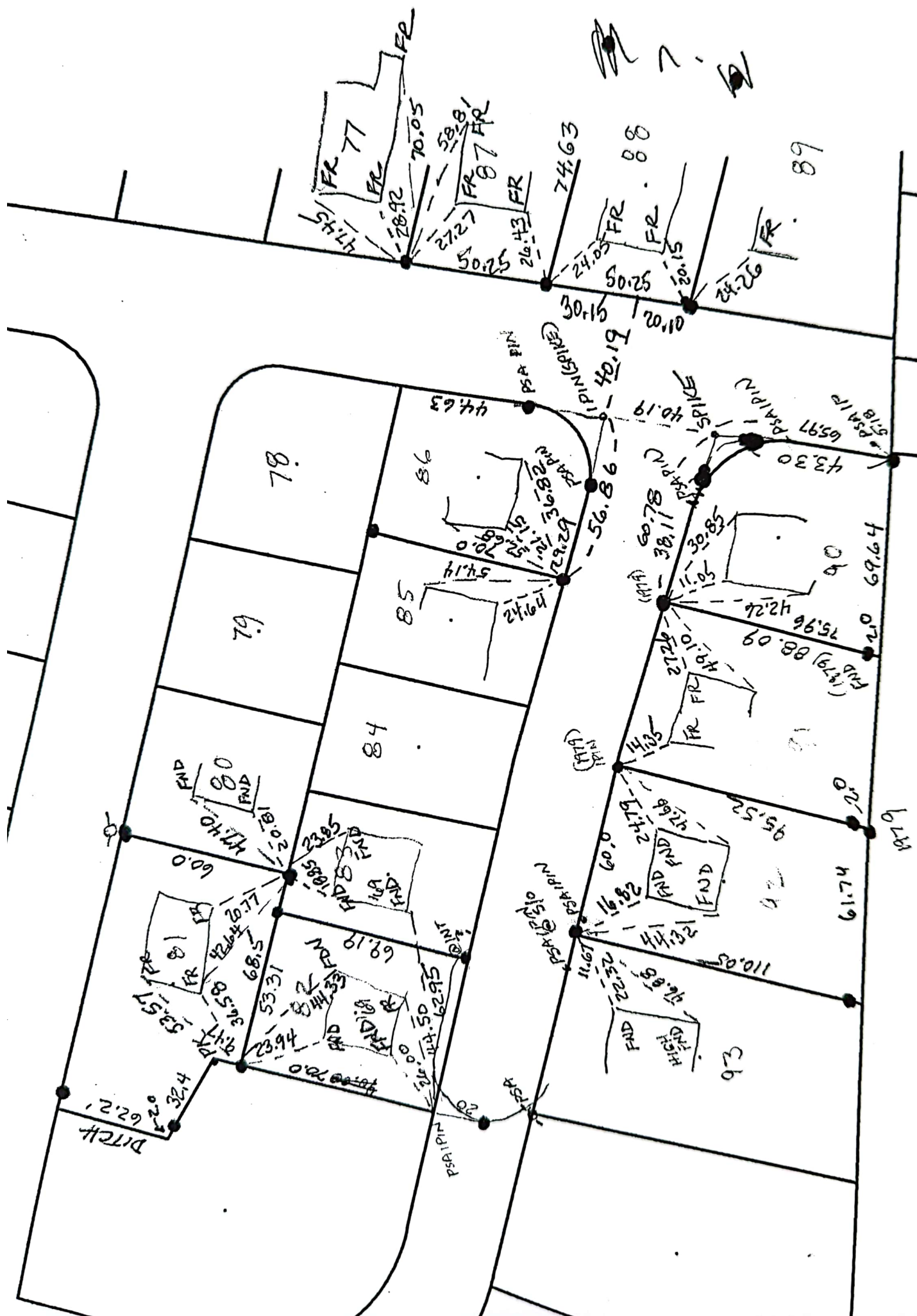
88 BROWN AVE

Hamp Bch

6/1/64

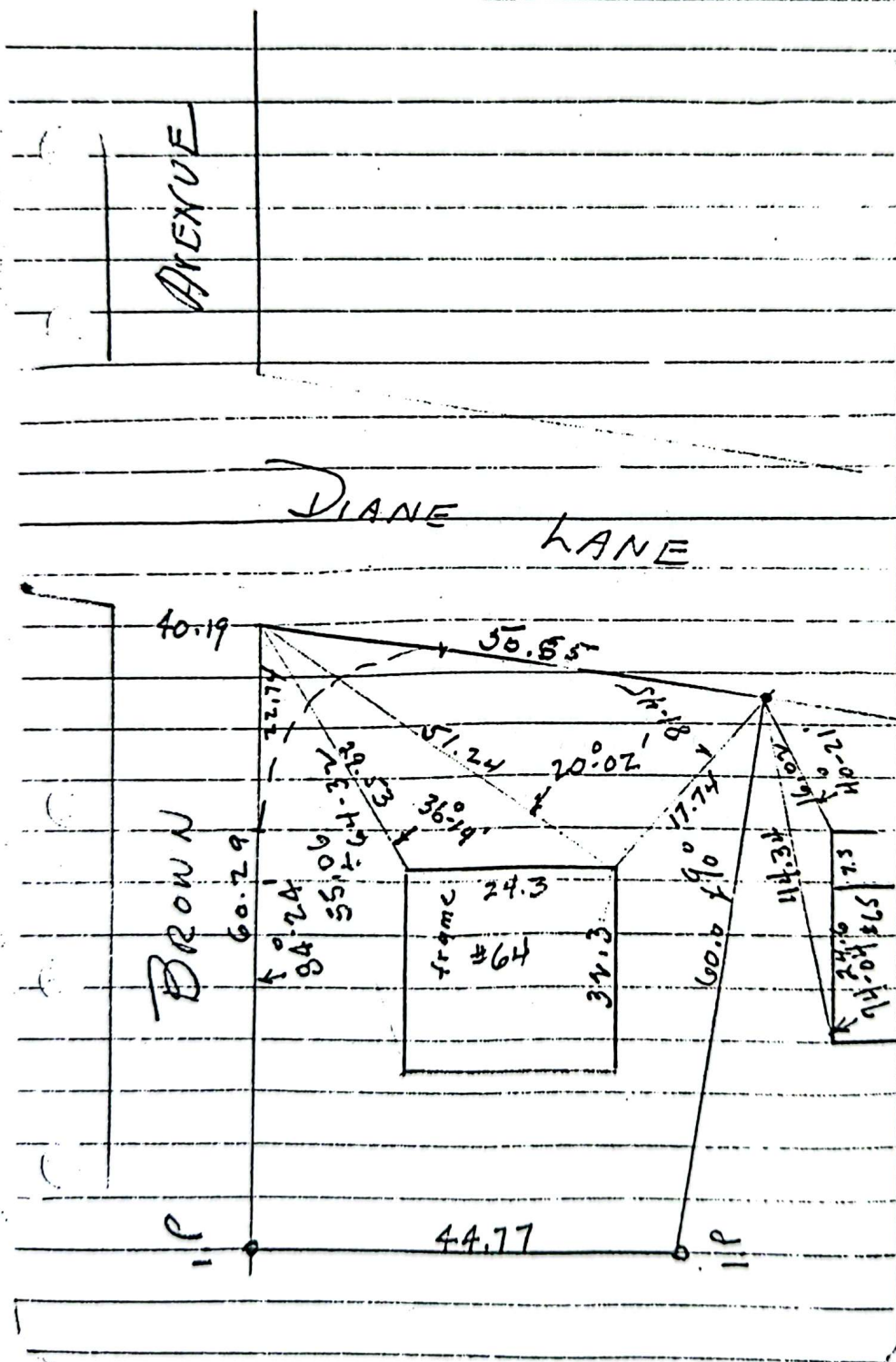
RWA





MAHAR
LOT NO 64 BROWN AVE

7/7/67

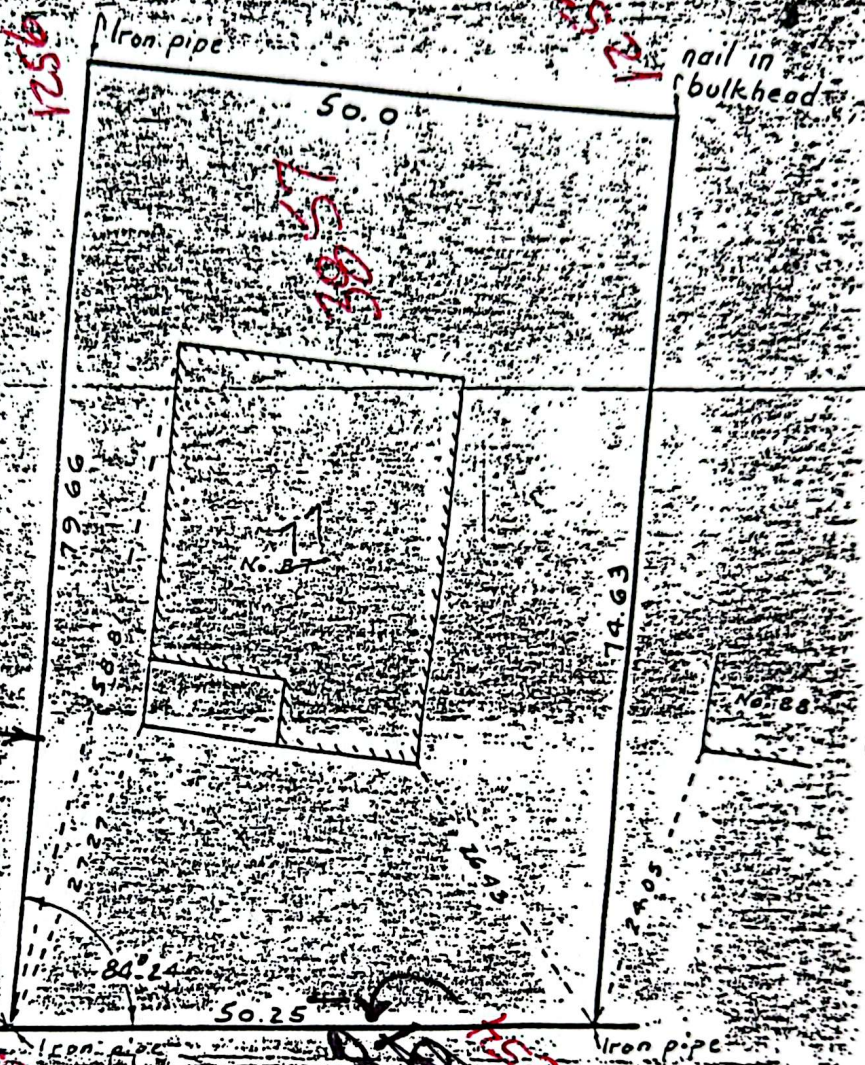


SHEET 3 OF 3

PROPOSED
EXPANSION
(NOT TO SCALE)



75 Brown Ave



BROWN AVE.



PLAN OF LOT
No. ~~84~~ BROWN AVENUE
HAMPTON BEACH, NH
SCALE - 1" = 15 FT. Nov 1966
JOHN W. DURGIN
CIVIL ENGINEERS

NOV 15 1966

$$\begin{array}{r} 1711 \\ 2643 \overline{) 4553} \\ \underline{526} \\ 1711 \\ \underline{1711} \\ 0000 \end{array}$$

#14

#75

TAX MAP
ERNEST J &

GRAVEL
DRIVE

#77

TAX MAP 2
KEVIN J & KRIST

PAVED
DRIVE

#79

TAX MAP 287 LOT 16
MICHAEL A PEARSON
& MARY B GREENE

PAVED
DRIVE

PAVED
DRIVE

GATE

JOB 775

12" CI WATER ??

